Lead Contamination Removal Action Completion Report Adept Tool, Site 121 East Saint Louis, Illinois LPC #1630455242

Prepared for:

Illinois Environmental Protection Agency Bureau of Land Remedial Project Management Section 1021 North Grand Avenue East Springfield, Illinois 62794-9276

Prepared by:

Bodine Environmental Services, Inc. 5350 East Firehouse Road Decatur, Illinois 62521 1-800-637-2379

> July 2003 BES #113253



BODINE ENVIRONMENTAL SERVICES, INC.__

TABLE OF CONTENTS

1.0	Executive Summary		1
2.0	Summary of Events		2-10
3.0	Effectiveness of Removal Actions		10
4.0	Difficulties Encountered		.10-11
5.0	Recommendations		11
	APPENDICES		
Backg	ground Decuments	Appendix A	
Maps		Appendix B	
Remo	val Action Diagrams	Appendix C	
XRF F	Field Screening Results	Appendix D	
Fixed	Laboratory Analysis Results	Appendix E	
Waste	Manifests and Scale Tickets	Appendix F	
IEPA :	Soil Removal Fact Sheet	Appendix G	
Conse	nt For Entry & Construction Agreements	Appendix H	
Photog	graph Log	Appendix I	

1.0 Executive Summary

SITE: Adept Tool

LOCATION: East Saint Louis, Illinois

PROJECT DATES: 10/28/02 - 12/06/02

The site, an Illinois Environmental Protection Agency (IEPA) State Sites Unit Response Action Site, is an abandoned machinery manufacturing facility. Background information suggests the facility was used to manufacture machinery prior to 1958 and the ceasing of operations was not reported. The site is currently not used for residential nor industrial/commercial uses. The area is overgrown with vegetation and significant size trees exist in some areas.

The delineation sampling was conducted by Bodine Environmental Services, Inc. (Bodine) on May 20 through 23, 2002. The Adept Tool property and nine surrounding properties were sampled using a 10 x 20 foot grid pattern. Based upon review of the data points, over 1300 separate data points were collected, analyzed, reported and evaluated as part of this four-day field effort. Samples results were grouped into three primary categories: <400 parts per million (ppm) of lead, 400 ppm to 1,000 ppm of lead; and, > 1,000 ppm of lead. These categories were established based upon the 400 ppm of lead in soil Residential Cleanup Objective established under the Tiered Approach to Corrective Action Objectives (TACO) and the Illinois Department of Public Health Lead Based Paint Cleanup Objective of 1,000 ppm of lead in soil. It should also be mentioned the U.S. Housing and Urban Development Residential Cleanup Objective is 1,200 ppm of lead in the soil. The IEPA determined that six of the properties would require soil removal.

On October 28, 2002, Bodine initiated the removal action field activities. The excavation boundaries were delineated and marked. Clearing/grubbing of trees took place after excavation boundaries were marked. Once the clearing/grubbing was completed, excavation of the lead contaminated soil was initiated. The lead contaminated soil was placed into poly lined tandem dump trucks. A total of 609.60 tons of lead contaminated soil was transported Milam Landfill in East Saint Louis, Illinois for disposal. After removal of the lead contaminated soil, the excavations were sampled with an XRF Field Screening device. If the field generated closure samples were below 400 parts per million (ppm) in each excavation, the excavations were backfilled with clean backfill material. If the field generated closure samples were above 400 ppm, the excavations were excavated an additional four to six inches and sampled again with the XRF before backfilling. There were ten (10) fixed lab confirmation samples collected and sent to PDC Laboratories Inc. in Peoria, Illinois to determine the empirical relationship between fixed laboratory results and XRF reported results. The excavation areas were then reseeded with a grass seed mixture and straw was applied to retard erosion.

2.0 Summary of Events

A. Site Conditions and Background

1. Initial situation

The Adept Tool facility was located at 1315 North 18th Street, East Saint Louis, Illinois. Background information suggests the facility was used to manufacture machinery prior to 1958 and the ceasing of operations was not reported. The site is currently not used for residential nor industrial/commercial uses. Cinder block concrete foundations provide a general outline of the previous structures and concrete covers a majority of the area between the foundations. The area is overgrown with vegetation and significant size trees exist in some areas.

The area appears to have been the subject of significant historical and current illegal dumping activities. Along the southern boundary of the property a large debris piles exists with an estimated 500 or more cubic yards of debris and refuse. The site is located in Saint Clair County, Illinois and is bounded to the South, East and North by residential properties and an alley is present behind the property. The alley separates the site from a public school maintenance yard.

The United States Environmental Protection Agency (U.S. EPA) Region V established a geographic initiative to look at regional environmental issues in the East St. Louis Area. This initiative was started in 1992 in an effort to review the work being performed in the area by State and Local Agencies and to evaluate ways that they could bring additional Federal Resources to the area to address environmental issues. Previous documents, generated under the direction of U.S. EPA Region V, have labeled this site as Site 121 and Site H.

One of the most significant issues that resulted from this initiative was the discovery that one out of every four school age children, ages 5-12, were shown to have elevated blood lead levels. Elevated lead levels were found in paint on and surrounding residential structures and in residential and industrial soils.

In February of 1999, the U.S. EPA Region V met with all the local and state agencies that had a stake in the East St. Louis lead issue and the East St. Louis Lead Collaborative was formed. In 2001 it was decided to change the name of the group to the Metro East Lead Collaborative to illustrate the shift from focusing exclusively on East St. Louis to focusing on East St. Louis, Washington Park and other surrounding communities that are addressing similar lead issues (see list of Metro East Lead Collaborative Stakeholders in Appendix A.).

In the spring of 1999, two simultaneous actions took place in East St. Louis. The first action consisted of performing Phase I Environmental Site Assessments on 20 Industrial Properties within East St. Louis to investigate the possibility of elevated levels of lead in soil of former industrial sites and surrounding residential properties (see list of properties in Appendix A). The second action consisted of the blood lead level sampling of school age children in numerous East St. Louis Middle Schools. This activity was performed by St. Mary's Hospital in cooperation with several local Health Departments.

In February of 2002, the U.S. EPA Region V, requested that the Illinois EPA perform further site assessment and elevated lead in soil removal on two of the 20 properties identified as possible cleanup candidates (see U.S. EPA Letter dated February 14, 2002 in Appendix A). These sites are Adept Tool and East St. Louis Awning.

2. Location of hazardous substance(s)

The locations of the lead contaminated soil are included on the site map attached in Appendix A.

3. Cause of release or discharge

Elevated blood lead levels in children were identified as a geographical health problem in the Metro East Saint Louis Area. Supplemental investigations identified elevated lead concentrations in surface soils associated with this facility.

4. Efforts to obtain response by responsible parties

The search for a financially viable PRP was conducted independent of Bodine by the Illinois Environmental Protection Agency (IEPA). No financially viable PRP was located to undertake a cleanup.

B. Organization of the Response

Bodine followed and conducted the lead contaminated soil removal project under the following removal action plan.

1. Site Visit/Planning Meeting

- a. Meet with Illinois EPA representatives to finalize plans and hauls routes;
- b. Conduct joint meeting for JULIE to identify and confirm utility marking

boundaries; and

c. Meet with community officials, as requested by Illinois EPA.

2. Mobilization

- a. Finalization of Removal Action documents and Site Health and Safety Plan; and,
- b. Transportation of Personnel, Equipment and Materials to Site.

3. Site Preparations

- a. Marking excavation boundaries;
- b. JULIE markings confirmed/established;
- c. Coordination of excavation activities with residents;
- d. Fence removal; and,
- e. Clearing and grubbing.

4. Removal of Lead Contaminated Soils

- a. Excavations of proposed volumes;
- b. Confirmation sampling with XRF;
- c. Fixed laboratory analysis;
- d. Manifest and Transport Special Waste to permitted disposal facility; and,
- e. Disposal of Special Waste

5. Backfill Excavations/Site Restoration

- a. Obtain backfill material;
- b. Transportation of backfill materials;
- c. Placement of backfill;
- d. Grading, seeding and strawing of backfill
- e. Fence Replacement; and,
- f. Shrub/tree replacement as needed.

Demobilization

- a. Confirmation with property owners that restoration is complete;
- b. Walk through and inspection of Removal Areas;
- c. Equipment decontamination;
- d. Transportation of equipment; and,
- e. Demobilize personnel.

7. Removal Action Completion Report

- a. Draft Removal Action Completion Report;
- b. Illinois EPA Review of Completion Report;
- c. Incorporate Illinois EPA changes; and,
- d. Issue Final Removal Action Completion Report.

8. Project Management

- a. Coordination of Mobilization/Demobilization;
- b. Weekly updates to Illinois EPA Project Manager
- c. Documentation and field notes;
- d. Documentation of field changes;
- e. Photographic documentation;
- f. Record keeping (manifests, correspondence, facsimiles, etc.); and,
- g. Final Inspections

C. Chronological Narrative of Response Actions

1. Threat abatement actions taken

On October 28, 2002, Bodine Environmental Services, Inc., an IEPA Corrective Action Contractor (CAC), mobilized to the Adept Tool site to begin corrective action activities. The public school maintenance yard was set up as an equipment storage area. After set up of the equipment storage area, a site safety meeting was conducted by the project manager. Bodine personnel reviewed the site safety and health plan with the project manager. After review of the plan, the sign off page was signed by Bodine personnel indicating they read and understood the plan.

Bodine located the excavation boundaries by utilizing the 10 x 20 foot grid pattern used in the delineation sampling. After the excavation boundaries were established at the Adept Tool site, Bodine began with clearing and grubbing of the trees in the excavation boundaries. The trees were removed with a 580 backhoe and then moved to an open area where Bodine personnel cut the trees into manageable sections with a chain saw. The brush created from the trees was placed into a 6" brush chipper, while the larger pieces were cut into firewood. The mulch created by the brush chipper was spread on the site. A majority of the concrete foundation was cleared of trees to provide access to soil and to enable direct loading of soil into tandem dump trucks.

Bodine personnel also performed garbage pickup of illegal dumping activities at the Adept Tool site. The garbage was placed into a 30 yard roll off box located adjacent to the equipment storage area. The abandoned tires scattered throughout the Adept Tool site were collected and stockpiled next to the roll off box.

On Wednesday, October 30, 2002, Bodine began excavating the lead contaminated soil located south of the concrete foundation on the Adept Tool site. The soil was excavated with a 580 backhoe and loaded onto a lined tandem dump truck. The excavation depth was between 10" to 14" below ground surface (bgs). Once the area south of the concrete foundation was completed, Bodine began excavating the locations on the northern portion of the Adept Tool property. At the end of the day, the excavations were secured with caution tape.

On Thursday, October 31, 2002, Bodine continued with excavation work on the northern section of the Adept Tool property and 1720-1780 Lake Avenue. Due to the rain the night before, Bodine constructed a road on the northern portion of the Adept Tool property to allow direct loading of the soil onto tandem dump trucks. While excavation work with the 580 backhoe was taking place on the Adept Tool property, Bodine personnel began with hand excavation of the contaminated soil on 1318 North 18th Street property. The contaminated soil was placed in the bucket of the BobCat skid loader and transported across the street to the concrete pad on the Adept Tool property. The contaminated soil was placed on 6 mil poly and then covered at the end of the day with 6 mil poly. The Adept Tool property was completed by the end of the day.

On Friday, November 1, 2002, Bodine continued with excavation work at 1720-1780 Lake Avenue and with hand excavation work at 1318 North 18th Street. Mr. Ken Corkill of the IEPA on site with the XRF field screening device to assist with confirmation sampling. The 10 x 20 foot grid pattern used for the delineation sampling was utilized for the confirmation sampling. There were two (2) locations on the 1720-1780 Lake Avenue property and one (1) location on the Adept Tool property with remaining lead soil concentrations above 400 ppm. An additional 4 to 8 inches of the soil were removed from these locations and sampled again. After the additional soil removal, the remaining lead soil concentrations were below the removal action objective of 400 ppm. A table displaying the confirmation sample results can be found in Appendix D. Bodine also collected ten (10) fixed lab confirmation samples to determine the empirical relationship between XRF data and fixed laboratory or definitive results. A table displaying the empirical relationship can been seen in Appendix D.

Bodine partially completed backfilling of the excavations on the Adept Tool property and 1720-1780 Lake Avenue. The remaining excavations were taped off and secured for the weekend.

On Monday, November 4, 2002, Bodine continued with excavation work at 1318 North 18th Street. The 580 backhoe completed excavating along the southern fence line. Bodine personnel continued with the hand excavation work along the west foundation of the residential home. After completing work along the foundation, Bodine personnel hand dug to locate the phone service that ran through the excavation and removed the chain link fence. The soil in the excavation was then removed with the 580 backhoe and placed into tandem dump trucks. After excavation activities were completed, orange fencing was placed around the excavations to secure the site for the night.

On November 5, 2002, Bodine began work east of the residential home located at 1322-1324 North 18th Street. The soil was excavated with the 580 backhoe and placed onto tandem dump trucks. Bodine personnel worked in conjunction with the operator of the backhoe to locate telephone cables prior to excavating with the backhoe. The trees that were safe to remove in the path of the excavation were removed and chipped into mulch or cut into firewood. Unfortunately, two (2) trees in the excavation were located in close proximately of power lines. Bodine contacted Ameren CIPS to inquire about having the trees removed. An Ameren CIPS forestry representative responded to the site and agreed to remove the trees in question the following week. After excavation activities, Bodine personnel began with clearing and grubbing at 1705 Lynch Avenue. The excavations at 1322-1324 North 18th Street were secured with orange fencing.

On November 6, 2002, Bodine continued with clearing and grubbing at 1705 Lynch Avenue. The 580 backhoe was used to bring the trees down and move them into an open area where Bodine personnel cut the tress into manageable lengths. While the clearing and grubbing was proceeding, Bodine personnel also were hand excavating a small area around the west foundation at 1322 North 18th Street. The lead contaminated soil was placed in a wheel barrow and transported across the street to the concrete foundation on the Adept Tool site. Mr. Mark Wagner of the IEPA was on site with the XRF field screening device to assist with confirmation sampling. The excavations at 1318, 1322, and 1324 North 18th Street were field screened with the XRF. One sample location at 1322 North 18th Street had remaining lead concentrations above the removal action objective of 400 ppm. Bodine personnel hand excavated an additional 4-6

inches and the XRF was used to sample the area again. The remaining lead concentration was well below the 400 ppm removal action objective. A table displaying the confirmation sample results can be found in Appendix D. At the conclusion of the day, Bodine had completed clearing and grubbing at 1705 Lynch Avenue.

On November 7, 2002, Bodine started with excavation activities at 1705 Lynch Avenue. The lead contaminated soil was excavated with the 580 backhoe and placed into lined tandem dump trucks. Mr. Wagner on site for confirmation sampling with the XRF field screening device. Bodine personnel completing cleanup of tree removal from the day before. The firewood from all the sites was placed north of the roll off box. One sample location above the 400 ppm removal action objective. The backhoe was used to remove an additional 4 to 6 inches of soil. After removal of the additional soil, the remaining lead concentrations below the 400 ppm removal action objective level. The excavations at 1701 and 1705 Lynch Avenue were completed and secured with orange fencing by the end of the day.

On November 8, 2002, Bodine had completed excavation work and began with backfilling activities. The excavations at 1701 and 1705 Lynch Avenue were backfilled with clean fill material. Bodine personnel also began backfilling the excavations along the house foundation at 1318 North 18th Street. A wheel barrow was used to place the clean fill material. The IEPA Tire Contractor picked up tires stockpiled adjacent to the roll-off box. The tires had been removed from the Adept Tool property and placed adjacent to the roll-off box. The tires were transported to New Heights Recovery in Dupo, Illinois and were processed as tire derived fuel. At the conclusion of the day, the Lynch Avenue properties and the excavations along the house foundation at 1318 North 18th Street had been completed. The excavations on the Adept Tool property were partially completed.

On November 11 and November 12, 2002, Bodine continued with backfilling activities at the Adept Tool site, 1720-1780 Lake Avenue site, and 1318 and 1322 North 18th Street. The tree service contractor for Ameren CIPS removed the two (2) trees at 1322 North 18th Street that had their root system comprised due to the excavation activities. At the conclusion of November 12, 2002, all sites had been backfilled with clean fill material.

During the week of December 2, 2002, Bodine completed backfilling activities by applying a grass seed mixture and straw to the areas that had been excavated or comprised by excavating activities. Unfortunately, the

East Saint Louis area received a couple inches of snow before Bodine completed the reseeding activities. Therefore, the grass seed mixture and straw had to be applied on the surface of the snow.

In the spring, the IEPA sent letters to the property owners asking if additional restoration activities would be required. Mrs. Ethel Turner at 1318 North 18th Street was requesting additional restoration activities and concrete replacement.

On March 26, 2003, Bodine returned with the IEPA to the site to check the progress of the restoration activities. After speaking and reviewing photographs with the resident at 1318 North 18th Street, it was decided that no additional work would be required to be completed at the site.

2. Treatment/disposal/alternative technology approaches pursued

The lead contaminated soil was disposed of as a special waste at Milam Landfill in East Saint Louis, Illinois. Milam Landfill is an RCRA approved landfill operated by Waste Management. No on-site treatment, disposal, or alternative technologies were utilized at the site.

Materials and Disposition								
Material	Amount	Method	Location					
Lead Contaminated	609.60 tons	Landfill	Milam Landfill					
Soil	822.96 yards		601 Madison Road					
	Factor	E. St. Louis, Illinois						

3. Public information and community relations activities

The public information and community relations activities were conducted independent of Bodine by the IEPA. The IEPA conducted door-to-door contacts with residents in the area to gain consent for entry and construction. In conjunction with the tour of the residences, fact sheets were issued to the residents. A copy of the IEPA Fact Sheet is included in Appendix G.

The Illinois Department of Public Health (IDPH) reviewed the results from the XRF sampling event and made recommendations based on the results. IDPH then sent letters to residents whose yards were sampled and described the results in the letters. The letters either indicated that no

adverse health effects would be expected from exposure to soil in their yards, or that the lead levels were greater than USEPA regulatory guidelines for lead in residential soil. If the levels were above regulatory guidelines, the letters indicated that the IEPA would be contacting them regarding access and removal of the lead contaminated soil from their yards.

During project activities, Ms. Tammy Mitchell, IEPA Community Relations Coordinator, was on site to assist with community relations issues.

3.0 Effectiveness of Removal Actions

- A. Actions Taken by PRPs None
- B. Actions Taken by State and Local Forces
- C. Actions Taken by Federal Agencies and Special Teams
- D. Actions Taken by Contractors, Private Groups, and Volunteers

The IEPA Corrective Action Contractor, Bodine Environmental Services, Inc., conducted cleanup of the site. Bodine provided the equipment and labor needed to conduct the cleanup project, as well as, coordinated transportation and disposal of the lead contaminated soil. After excavation activities were completed, field generated closure sampling verified the remaining soils were below the applicable removal action objectives. The fixed lab confirmation samples verified the XRF field screening results.

All health and safety protocols established in the Site Safety and Health Plan were followed during the project. In addition, all safety and environmental laws and regulations were followed during the transportation and disposal of the lead contaminated soil.

4.0 Difficulties Encountered

A. Items that Affected the Response

Weather: The rainy weather affected the time it took to complete the project and also affected backfilling activities. Because of the rainy weather toward the beginning of the project, Bodine had to build a road to gain access to a couple excavation locations. Also, the local backfill suppliers were unable to access their soil stockpiles due to the wet weather. The snow toward the end of the project hampered the reseeding and final restoration activities; therefore, Bodine had to

return the site complete final restoration activities.

<u>Site Security:</u> The site security was a problem due to a couple factors; the weather and the availability of the XRF during the project. Excavations could not be backfilled and had to be left open for several days until the excavations could be sampled with the XRF. This delayed the backfilling of excavations creating site security problems. Therefore, slips, trips and falls were a safety hazard around the excavations for Bodine personnel and local residents. However, Bodine did place caution tape and orange fencing around excavations until the excavations could be backfilled.

B. Issues of Intergovernmental Coordination

C. Difficulties Interpreting, Complying With, or Implementing Policies and Regulations.

There were no difficulties interpreting, complying with, or implementing policies and regulations.

5.0 Recommendations

A. Means to Prevent a Recurrence of the Discharge or Release

B. Means to Improve Removal Activities

On-site XRF: Maintaining the XRF field screening device on-site for the entire duration of the project would improve site security and shorten the time needed to complete the project. The excavations could be backfilled in a more timely fashion, and equipment would not have to be remobilized to a location to remove additional soil if the remaining soil concentrations were above the applicable removal action objectives.

Sampling Grid: The 10 x 20 foot sampling grid utilized for the delineation sampling proved to be an effective tool for marking excavation boundaries and the field generated closure sampling. The grid sections to be excavated were easily located utilizing the sampling grid. In addition, the sampling grid enabled Bodine to easily generate sampling locations for the field generated closure samples.

APPENDIX A **BACKGROUND DOCUMENTS**

BODINE ENVIRONMENTAL SERVICES, INC.

MELC Member Organizati	ons and Eventual	Resource Contributions
	The Control of the Control	
U.S. Army Corp of Engineers (Federal/St. Louis, MO)	N/A	Technical assistance and site assessment, Implemented Brownfields Showcase Community Award
U.S. Environmental Protection Agency (Federal/Chicago, IL)	N/A	Facilitation and technical assistance, Grant money
U.S. Dept of Housing and Urban Development (Federal/Springfield, IL) and The Lead Hazard Control Grant Office (Federal/Washington DC)	N/A	Technical assistance, Grant money
U.S. Dept of Agriculture/Natural Resources Conservation Office (Federal/Champaign, IL)	N/A	Technical assistance, Grant money
East-West Gateway Coordinating Council (Non -Profit)	East St. Louis	Grantee, Soll Sampling, Outreach
Enterprise Community Vision 20/20 (Non-Profit)	East St. Louis	Lead assessment, Redevelopment efforts
East Side Health District (Local)	East St. Louis	Blood lead screening, Outreach
Illinols Environmental Protection Agency Collinsville, IL office (State)	NA	Technical assistance, Outreach, Grant money
Illinois Department of Public Health (State)	NA	Grantee, Soil sampling, Blood lead screening
NEIGHBORS United for Progress (Non-Profit)	East St. Louis	Lead based paint assessments, Outreach
Neighbors Technical Assistance Center (Non-Profit)	East St. Louis	Grantee, Outreach
Regional Vocational System (Academic)	East St. Louis, St. Clair County	Outreach
St. Louis Community College (Academic)	East St. Louis	Grantee - job training, Outreach
St. Clati County Intergovernmental Grants Department (County)	St. Clair County	Grantee, Blood lead screening, Lead assessment, Outreach
St. Man's Hospital Corporate Health Center (Private)	East St. Louis, St. Clair County	Grantee, Blood lead screening, Outreach
Southwastern Illinois Resource Conservation Development (County)	St. Clair County	Grantee (biosolid remediation program)
East St. Louis Community Development Block Grant Operations, Inc. (Local)	East St. Louis	Lead assessments



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF

February 14, 2002

John Sherrill
Bureau of Land
Illinois EPA
1201 N. Grand Avenue East
Springfield, IL 62794-9276

Dear Mr. Sherrill:

Kevin Turner and I have been engaged in ongoing conversations with Tom Miller with regards to potential IEPA assistance in the lead assessment and removal activities that are being conducted by U.S. EPA in the East St. Louis area under the direction of the Gateway initiative. Towards that end, Tom has requested that we refer specific sites where your assistance can help us in assessing and remediating as many lead contaminated properties as we can.

In this light, U.S. EPA has been working with the U.S. Army Corps of Engineers and their contractor, Roy F. Weston, to complete site assessments for 13 sites in the area. These include former industrial facilities and areas surrounding these sites, some of which are residential. U.S. EPA has completed four removals in the area to date and three more are in the planning stages for spring.

Two of these sites have surfaced as potential candidates for IEPA assistance. These are: Site 121-Adept Tool, 1315 N. 18th Street and Site 160, East St. Louis Awning, 1901 Ridge Avenue. I have attached sample results from sampling conducted in the summer and fall of 2001 along with sample maps to show where the samples were collected from. I have also asked Kevin to produce estimates for site removals based on this data which are summarized below.



Sincerely yours,

Ć-Ďion Novak

Remedial Project Manager

cc: K. Turner, EPA

N. Emeric, EPA

B. Sypniewski, EPA

T. Miller, IEPA

L. Morgan, EPA

S. Doubet, IEPA

Attachments

U.S. Environmental Protection Agency Metro East Soil Sampling Work Update

Background

Due to community concerns and request, US EPA provided a grant to the Illinois Department of Public Health (IDPH) to conduct lead soil sampling in the East St Louis area from 1999-2000. The purpose of the sampling was to determine if historical elevated blood lead levels could be attributed to historical industrial sources that were identified on old insurance and sanborn maps. The IDPH sampling was designed to determine if the industrial facilities would qualify for US EPA Superfund support.

Location - The sites are located throughout the City of East St. Louis.

Summit Avenue & 17th Street Site 133 - Western Forge Works 707 North 20th Street Site 147 - Carr Lead Products Company 51 South 10th Street Site 148 - Deranek and Son 210 South 15th Street Site 300 - 15th and Converse 305 St. Clair Avenue Site 118 - Eagle Picher Lead Company 1248 Walnut Avenue Site 154 - InterCoastal Paint Corporation 205 South 17th Street - Lefton Iron & Metal 1315 N. 18th St. Site 121 - Adept Tool 303 S. 11th St. Site 136 - United Iron and Metal 206 N. 10th St. Site 141 - Reese Sheet Metal Works 1502 State St. Site 143 - Bauer Sheet Metal Works Site 160 - East St. Louis Awning 1901 Ridge Site 181 - Steel Baling Company 1901 Converse Ave. 815 S. 19th St. Site 185 - Blair-Tirrell Boiler Site 145 - Shippers Car Line 100 Trendley Ave. Valentine Ave. Site 157 - Republic Iron and Steel Mississippi Ave and A & F RR Site 173 - Darling and Company 435 N. 26th St. Site 178 - Voelker Plating Works 2105 State St. Site 155 - Flannery & Sons 574 N. 20th St. Site 158/159 - Flannery Concrete

Prioritization of the facilities will be based on the levels of soil contamination detected; proximity of the industry facility to more sensitive areas such as residential, park, church or school sites and proximity of the facilities to areas with known elevated blood lead. Sampling at the facilities and in the surrounding residential properties will primarily be for lead in soil although at each industrial facility, other samples will be collected and analyzed for contaminants that may be specific to the nature of the industry.

Maps

Mapping of all sampling in the area will be compiled by an EPA contractor (Tetra Tech EIMI) and will include historical information and all future sampling by EPA and other entities.

Future Actions

US EPA will continue to assess and conduct soil sampling at the nineteen former industrial facilities and in the residential areas near the facilities throughout the year. Once the assessments are complete and soil sampling results are compiled, EPA will determine whether the facility and surrounding residential areas will require cleanup. Cleanup actions are expected to begin in some areas in early September 2001. Assessment on the remaining facilities will be completed once access to the industrial facilities is obtained from the current land owner(s).

Other USEPA Superfund areas in the Metro East (ongoing)

Swift Chem Ag
Old American Zinc

2501 North Kings Highway, Fairmont City
2575 North Kings Highway, Fairmont City

Clayton Chemical Company 1 Mobile Ave, Sauget

Dead Creek Removal Sauget, IL St. Louis Auto Shredding Drum Disposal Madison, IL

For more information contact

Noemi Emeric, 312-886-0995 emeric.noemi@epa.gov

Gateway Regional Team Manager

US EPA Region 5

Project Partners

US Environmental Protection Agency Region 5

Kevin Tumer, OSC 618-997-0115 turner.kevin@epa.gov
Dion Novak, Project Manager 312-886-4737 novak.dion@epa.gov
Michael Harris, OSC 312-886-0760 harris.michael@epa.gov

Illinois Department of Public Health

Dave Webb 618-656-6680 dwebb@idph.state.ii.us

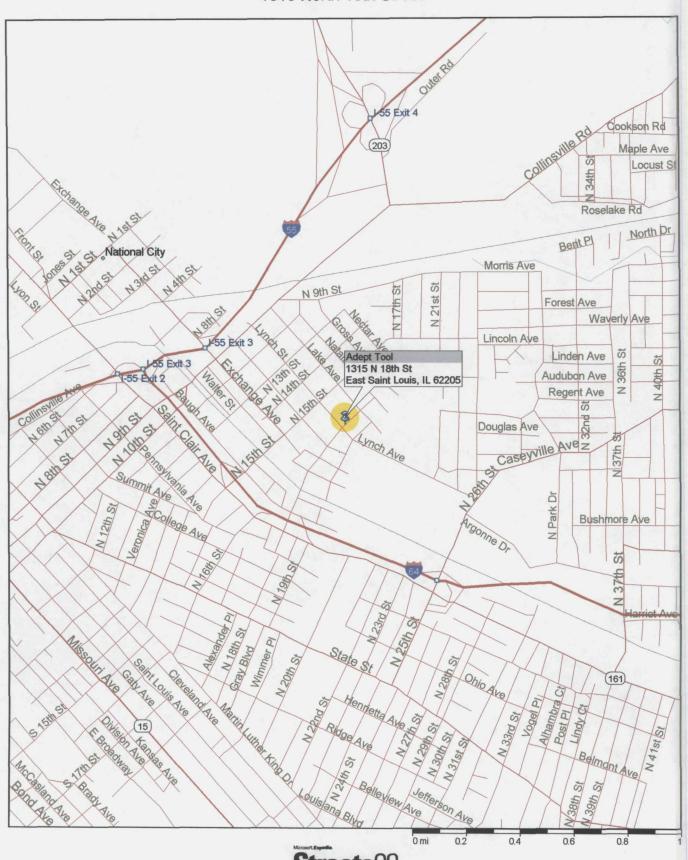
Illinois Environmental Protection Agency

Tom Miller 618-346-5154 tom.miller@epa.state.il.us

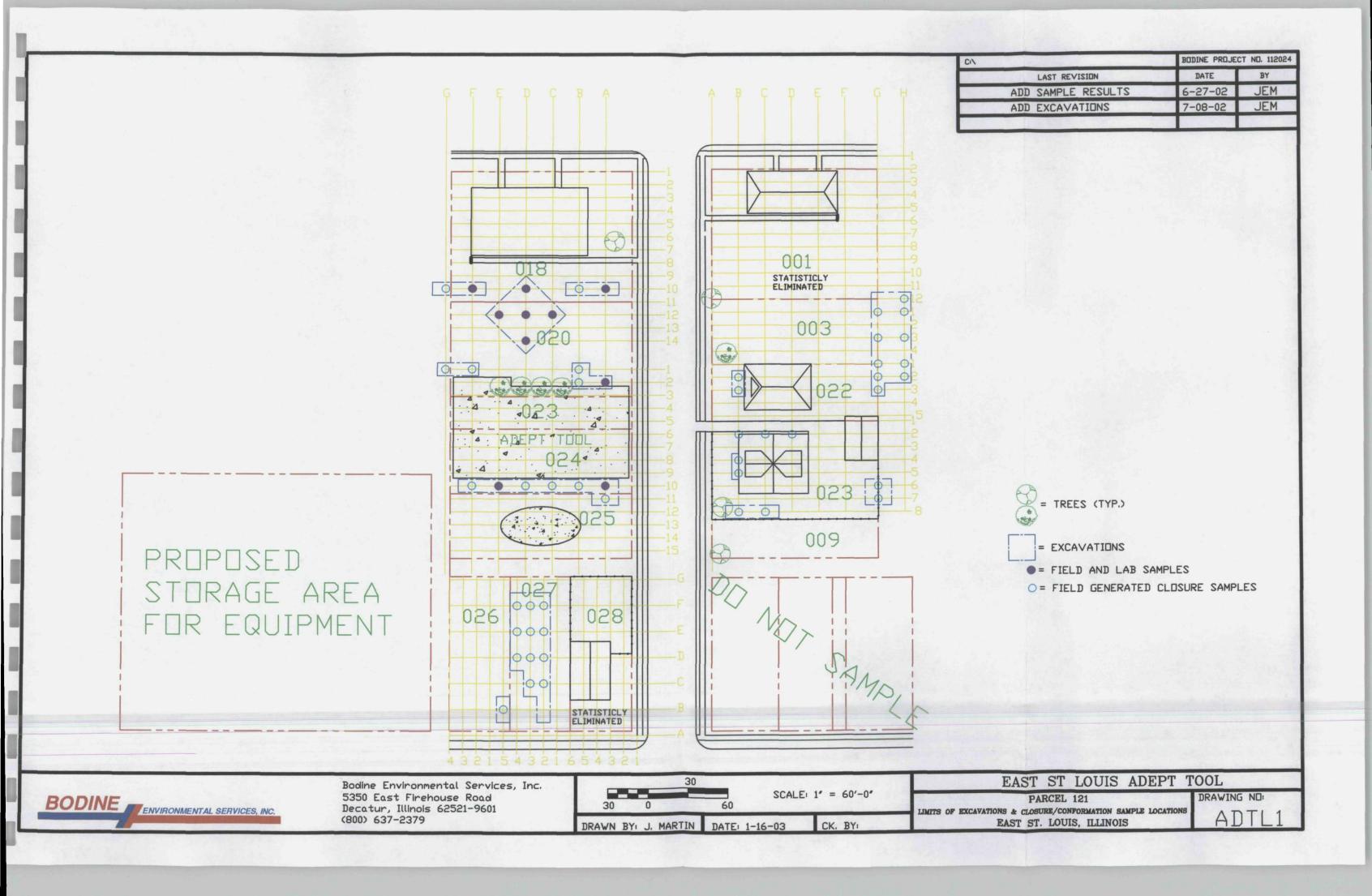
APPENDIX B **MAPS**

BODINE ENVIRONMENTAL SERVICES, INC.

Adept Tool 1315 North 18th Street



APPENDIX C REMOVAL ACTION DIAGRAMS



APPENDIX D XRF FIELD SCREENING RESULTS

BODINE ENVIRONMENTAL SERVICES, INC.

Client: Illinois Er	nvironmental Protection Agency	
Job Description:	Adept Tool Site #121	LPC#: 1630455242
•	02-07.0-429-018	

Name and Address: 1720-1780 Lake Street - Fast Saint Louis Housing Authority Location Time Fe Mn Zn Pb Cu As Sr Rb ZrMo ID A10 120 85.2

B10 120 36.3 C12 120 152 **D**10 1.20 75 D12 1:20 164 D14 120 173 E12 120 111 F10* 120 595 G10* 1.20 471 F10* 120 28.7

24.8

G10*

120

^{*} After excavating an additional 6"of soil, location was sampled again. Bodine Environmental Services, Inc. Job Number # 113253

Client: Illinois Environmental Protection Agency	
Job Description: Adept Tool, Site #121	LPC#: 1630455242
Parcel Number: 02-07.0-429-(020-025)	
Name and Address: Adept Tool	

Location Zn Cu Zr Pb Sr Rb Time Fe Mn Mo As \mathbf{ID} 46.6 **A2** 120 51.3 A10 120 **A11** 120 40.5 B1 120 33.7 B2 120 23.7 B10 120 300 C10 120 66.4 D10 120 82.3 E10 365 120 F1 * 120 1180 F10 59.3 120 G1 279 120 F1 * 120 29

^{*} After excavating an additional 4" to 6"of soil, location was sampled again. Bodine Environmental Services, Inc. Job Number # 113253

Client: Illinois Er	vironmental Protection Agency	
Job Description:	Adept Tool, Site #121	LPC#: 1630455242
•	02-07.0-429-026	
Name and Addres	s: _1701 Lynch Avenue	

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
Bl	120				36						
			<u> </u>		<u> </u>				<u> </u>		
		ļ	<u> </u>	ļ							
		ļ	ļ		ļ						
	·	ļ							<u> </u>	ļ	
									ļ	ļ	
		ļ							ļ		
	ļ <u>-</u>	<u> </u>									
	ļ			ļ	<u> </u>		ļ	ļ	}	ļ	
									 	 	ļ
		ļ					ļ -		ļ		
				,	<u> </u>						

Bodine Environmental Services, Inc. Job Number # 113253

Client: Illinois Environmental Protection Agency	
Job Description: Adept Tool, Site #121	cription: Adept Tool, Site #121 LPC#: 1630455242
Parcel Number: 02-07.0-429-027	
Name and Address: 1705 Lynch Avenue	

Location Time Zn Fe Pb Sr Rb Zr Mo Mn Cu As ID **B2** 120 53 C2 49 120 C3 55 120 D2 120 92 D3 120 185 D4 * 120 456 E2 58 120 E3 120 113 **E4** 137 120 F2 120 95 F3 54 120 F4 120 185 D4 * 120 103

^{*} After excavating an additional 4" to 6" of soil, location was sampled again. Bodine Environmental Services, Inc. Job Number # 113253

Client: Illinois E	nvironmental Protection Agency	·
Job Description:	Adept Tool, Site #121	LPC#: 1630455242
•	,	
Parcel Number:	02-18.0-215-023	

Name and Address: Ethel Turner - 1318 N 18th Street

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Mo
B2	120				204						
B4	1:20				156						
B5	120				353						
B8	120				57						
C2	120				283						
C8	120				70						
D2	120				121						
G6	120				101						
G7	120				61						
											<u> </u>

Bodine Environmental Services, Inc. Job Number # 113253

Client: Illinois Environmental Protection Agency	
Job Description: Adept Tool, Site #121	_ LPC#: 1630455242
Parcel Number: 02-18.0-215-022	
Name and Address: Robert L. Johnson -1322 N. 18th Street	

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
B2	120				267						
B3 *	1:20				456						
G1	120				62						
G2	120				75						
G3	120				58						
H1	120				24						
H2	120				122						
B3 *	120				46						
											_
·											

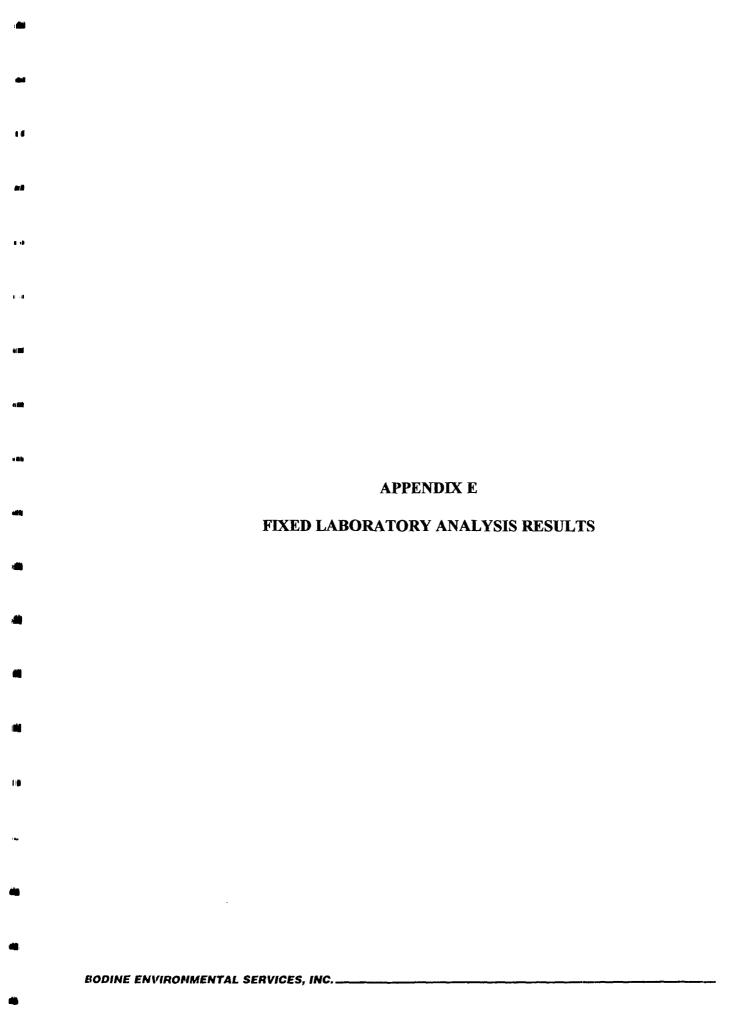
^{*} After excavating an additional 4" to 6" of soil, location was sampled again. Bodine Environmental Services, Inc. Job Number # 113253

	nvironmental Protection Agency Adept Tool, Site #121	LPC#: 10	530455242
Parcel Number:	02-18.0-215-003		
		4	

Name and Address: Robert L. Johnson -1324 N 18th Street

Location ID	Time	Fe	Mn	Zn	Pb	Cu	As	Sr	Rb	Zr	Мо
G1	120]	51						
G3	120				118						
Hl	1:20				35						
H3	1:20				43						
	<u> </u>								 		
									†		

Bodine Environmental Services, Inc. Job Number # 113253



Empirical Comparison of XRF Results Versus Fixed Laboratory Results

Parcel ID	Address	Sample Location	XRF [Lead] (ppm)	Lab Sample ID	Lab [Lead] (ppm)
02-07.0-429-018	1720-1780 Lake	A10	85.2	02111104-1	12.0
02-07.0-429-018	1720-1780 Lake	D14	173	02111104-2	30.0
02-07.0-429-018	1720-1780 Lake	E12	111	02111104-3	12.0
02-07.0-429-018	1720-1780 Lake	F10	28.7	02111104-4	52.0
02-07.0-429-018	1720-1780 Lake	D12	164	02111104-5	100.0
02-07.0-429-018	1720-1780 Lake	C12	152	02111104-6	36.0
02-07.0-429-018	1720-1780 Lake	D10	75	02111104-7	17.0
02-07.0-429-020	1315 North 18th St.	A2	46.6	02111104-8	30.0
02-07.0-429-020	1315 North 18 th St.	A10	51.3	02111104-9	9.0
02-07.0-429-020	1315 North 18 th St.	E10	365	02111104- 10	190.0



PDC Laboratories, Inc.

P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Report Cover Page

Bodine Environmental Services

5350 E. Firehouse Road

Decatur, IL 62521

Attn: Mr. Troy McFate

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

This report includes information regarding the following described samples as received by the laboratory and is only valid for the parameters tested. This report contains 10 results page(s) not including the cover page(s).

Sample No. Cl.ent ID Site Locator
02111104-1 #113253 429-018-A10 GRAB
02111101-2 #113253 429-018-D14 GRAB
02111104-3 #113253 429-018-E12 GRAB
02111104-4 #113253 429-018-F10 GRAB
02111104-5 #113253 429-018-D12 GRAB
_02111104-6 #113253 429-018-C12 GRAB
02111104-7 #113253 429-018-D10 GRAB
429-020-A2 GRAB #113253
92111104-9 #113253 #29-020-A10 GRAB
02111104-10 #113253 429-020-E10 GRAB

Certified by:

Lisa Grant, Project Manager

PDC Laboratories, Inc. participates in the following laboratory accreditation/certification/validation and proficiency programs: Encorsement by the Federal or State Government or their agencies is not implied.

NELAC Accreditation for Drinking Water, Wastewater, Hazardous and Solid Wastes Fields of Testing through IL EPA Lab No. 100230 US Army Corps of Engineers Validation for Chemical Analysis in support of the Hazardous, Toxic and Radioactive Waste Program State of Illinois Certification for Bacteriological Analysis in Drinking Water -Lab Registry No. 17533

Drinking Water Certifications: Indiana (C-IL-04); Kansas (E-10338); Kentucky (90058); Missouri (00870); Wisconsin (998294430)

Wastewater Certifications: Arkansas; Iowa (240); Kansas (E-10338); Wisconsin (998294430)

Hazardous/Solid Waste Certifications: Arkansas; Kansas (E-10338); Wisconsin (998294430) UST Certification: Iowa (240)

This report shall not be reproduced, except in full, without the written approval of PDC Laboratories, Inc.



PDC Laboratories, Inc.

P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Bodine Environmental Services

5350 E. Firehouse Road

Decatur, IL 62521

Attn: Mr. Troy McFate

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No:

Client ID: #113253 Site:

429-018-A10

02111104-1

Locator:

GRAB

Collect Date:

01-NOV-02 00:01

Parameter :	Result	Units	Date	ВУ
SW-846 METHOD 3051				
Sample Preparation			04-Nov-02 14:00	KJP
SW-846 METHOD 6010B				
Lead	12.	mg/kg	06-Nov-02 15:00	KMC



PDC Laboratories, Inc.

P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Bodine Environmental Services

5350 E. Firehouse Road

Decatur, II. 62521

Attn: Mr. Trcy McFate

Date Reported: 07-Nov-02 PO #: Troy

PDC Cust. # : 202005

Date Received: 02-Nov-02

Login No. 02111104

Sample No: Client ID:

#113253 Site: 429-018-D14

02111104-2

Locator: GRAB

Collect Date: 01-NOV-02 00:01

~#		Result	Units	Date	Ву
	SW-846 METHOD 3051 Sample Preparation SW-846 METHOD 6010B			04-Nov-02 14:00	К J Р
	Lead	30.	mg/kg	06-Nov-02 15:00	KMC



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Bodine Environmental Services

5350 E. Firehouse Road

Attn: Mr. Troy McFate

Decatur, IL 62521

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No:

02111104-3 #113253

Client ID: Site:

429-018-E12

Locator:

GRAB

Collect Date:

01-NOV-02 00:01

C	offect Date:	01-NOV-02	00:01		
Parameter Parameter		Result	Units	Date	Ву
SW-846 METHOD 3051 Sample Preparation SW-846 METHOD 6010B Lead		12.	mg/kg	04-Nov-02 06-Nov-02	KMC
n lei					
•					



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Bodine Environmental Services

5350 E. Firehouse Road

Attn: Mr. Troy McFate

Decatur, IL 62521

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No:

02111104-4 #113253

Client ID: Site:

429-018-F10

Locator:

GRAB

Collect Date:

01-NOV-02 00:01

Paramete:	Result	Units	Date By	
SW-846 METHOD 3051				
Sample Preparation			04-Nov-02 14:00 KJ	P
SW-846 METHOD 6010B		_		
Lead	52.	mg/kg	06-Nov-02 15:00 KM	С



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Bodine Environmental Services

5350 E. Firehouse Road

Attn: Mr. Troy McFate

Decatur, IL 62521

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No:

02111104-5 #113253

Client ID:

Site: Locator:

429-018-D12

Collect Date:

01-NOV-02 00:01

?aramete:	Result	Units	Date	Ву
SW-846 METHOD 3051 Sample Preparation			04-Nov-02 14:00	ктр
SW-846 METHOD 6010B			01 1.01 02 11.00	
Lead	100	mg/kg	06-Nov-02 15:00	KMC

GRAB



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Fodine Environmental Services

5350 E. Firehouse Road

Attn: Mr. Troy McFate

Decatur, IL 62521

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No:

02111104-6

Client ID:

#113253

Site:

429-018-C12

Locator:

GRAB

Collect Date: 01-NOV-02 00:01

SW-846 METHOD 3051				
Sample Preparation SW-846 METHOD 6010B			04-Nov-02 14:00	KJP
Lead	36.	mg/kg	06-Nov-02 15:00	KMC
•				



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Fodine Environmental Services

5350 E. Firehouse Road

Lecatur, IL 62521

Attn: Mr. Trcy McFate

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No:

02111104-7

Client ID:

#113253

Locator:

Site: 429-018-D10

Collect Date:

GRAB 01-NOV-02 00:01

	Parameter	Result	Units	Date	Ву
~ H8	- <u>-</u>			04-Nov-02 14:00	KJP
	SW-846 METHOD 6010B Lead	17.	mg/kg	06-Nov-02 15:00	KMC



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Fodine Environmental Services

5350 E. Firehouse Road

Decatur, IL 62521

Attn: Mr. Troy McFate

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No:

02111104-8 #113253

Client ID:

Site:

429-020-A2

Locator:

GRAB

	Locator: Collect Date:	01-NOV-02 0	0:01		
Parameter		Result	Units	Date	Ву
SW-846 METHOD 3051 Sample Preparation SW-846 METHOD 6013B Lead		30.	mg/kg	04-Nov-02 14:00 06-Nov-02 15:00	
•					
4					
•					
Hå					
118					
1 100					



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Bodine Environmental Services

5350 E. Firehouse Road

Decatur, IL 62521

Parameter

Sample Freparation

SW-846 METHOD 3051

SW-846 METHOD 6010B Lead

Attn: Mr. Trcy McFate

Sample No:

Client ID:

Site: Locator:

Collect Date:

429-020-A10 GRAB

01-NOV-02 00:01

02111104-9

#113253

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Result Units Date By

04-Nov-02 14:00 KJP

9.0 mg/kg 06-Nov-02 15:00 KMC



P.O. Box 9071 • Peoria, IL 61612-9071 (309) 692-9688 • (800) 752-6651 • FAX (309) 692-9689



Laboratory Results

Bodine Environmental Services

5350 E. Firehouse Road

Decatur, IL 62521

Attn: Mr. Troy McFate

Date Received: 02-Nov-02 Date Reported: 07-Nov-02

PO #: Troy

PDC Cust. # : 202005

Login No. 02111104

Sample No: 02111104-10

Client ID:

#113253

Site:

429-020-E10

Locator:

GRAB

Collect Date: 01-NOV-02 00:01

Paramete: Re	esult	Units	Date		Ву
SW-846 METHOD 305L Sample Preparation			04-Nov-02	14:00	КЈР
SW-346 METHOD 6010B Lead	190	mg/kg	06-Nov-02	15:00	кмс

CHAIN OF CUSTODY RECORD

PHONE # 309-692-9688 FAX # 309-692-9689

2231 WEST ALTORFER DRIVE

PEORIA, IL 61615

PUC LABORATORIES, INC.

(FOR LAB USE ONLY) SSS S REMARKS The sample temperature will be measured upon receipt at the lab. By initialing titis area you request that the lab notify you, before proceeding with analysis, if the sample temperature is outside of the range of 0.1-6.0°C. By not initialing this area you allow the lab to proceed with analytical testing regardless of the sample temperature. SAMPLE TEMPERATURE UPON RECEIPT CHILL PROCESS STATED PRICH TO RECEIPT SAMPLE(S) RECEIVED ON ICE BOTTLES RECEIVED IN GOOD CONDITION BOTTLES RECEIVED WITH ADEQUATE VOLUME SAMPLES RECEIVED WITHIN HOLD TIME(S) COMMENTS: (FOR LAB USE ONLY LOGGED BY: LAB PROJ # PROJ. MGR.: TEMPLATE: ANALYSIS REQUESTED œ 11/02 TIME 9:,0 1-2.cc. 1.3 m ALL SHADED AREAS <u>MUST</u> BE COMPLETED BY CLIENT (PLEASE PRINT) TOTAL * WW-WASTEWATER DW-DRINKING WATER GW-GROUND WATER WWSL-SLUDGE NAS-SOLID MEANS SHIPPED DATE SHIPPED MATRIX TYPES: MATRIX SAS OTHER ø 41/428-3439/11/844-204 SAMPLE TYPE GRAB COMP P.O. NUMBER FAX NUMBER SAMPLERS SIGMATORE EMILE HENZE Jamie Mach. \times RECEIVED BY: (SIGNATURE) TIME HONE HONE PROJECT NUMBER PHONE NUMBER SAMPLER (PLEASE PRINT) DATE COLLECTED to-10-// PHONE # IF DIFFERENT FROM ABOVE 1/1-9-04 TIME 0705 9:10 11.2-0 NCHMAL DATE Ϋ́ TURNAROUND TIME REQUESTED (PLEASE CIRCLE) (PUSH TAT IS SUBJECT TO PDC LADS APPROVAL AND SUNGHARGE) Doding Envisonmental 5350 E. Giehouse KD STATE ZIP DECALUTE 62521 SAMPLE DESCRIPTION RUSH RESULTS VIA (PLEASE CIRCLE) RELINQUISHED BY. (SIGNATURE 16y Mgate 429-018-410 429-018-014 425-018-612 429-018-F10 429-018-DIZ 429-018-012 RELINQUISHED BY: (SIGNATURE) 429-020-1/10 429-020- 510 FAX # IF DIFFERENT FROM ABOVE: 425-020-12 425-018-

ᆼ

APPENDIX F	
WASTE MANIFESTS AND SCALE TICKETS	
WASIE MANIFESIS AND SCALE HCKEIS	
WASIE MANIFESIS AND SCALE HCKEIS	
WASIE MANIFESIS AND SCALE HCKEIS	
WASIE MARIESIS AND SCALE HCREIS	
WASIE MANUESIS AND SCALE HCKEIS	
WASIE MANUESIS AND SCALE HCKEIS	

i

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL FOR SHIPMENT OF HAZARDOUS SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 P.O. BOX 19276 AND SPECIAL WASTE LPC 62 8/81 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest Information in the shaded areas is not required by Federal law, but is required by UNIFORM BAZABODIO 1. Generator's US EPA ID No. WASTE MANIFEST XEMPT 3. Generator's Name and Mailing Address Location If Different A. Illinois Manifest Document Number ILLINOIS EFA ILLINOIS EPA - ADEPT TOOL IL10433 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET B. Generator's IL SPRINGFIELD, IL 62794 E. ST 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS E. ST. LOUIS, IL 62201 ID Number (800)637-2379Transporter's 1 5. Transporter 1 Company Name call the 6. US EPA ID Number **ID Number** B. GARCIA TRUCKING D. **Tiel**sporter & Pigne 1 7. Transporter 2 Company Name US EPA ID Number 8. E. Transporter's ID Number Illinois Office F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number G. Facility's IL ID Number 6 3 0 4 5 0 0 0 1 MILAM LANDFILL 601 MADISON ROAD H. 618 11 271 - 16788 E. ST. LOUIS, IL 62201 으 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Emergency Total Unit Waste No. Na. Type Quantity **Wt∕**Vo EPA HW Number NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED X X X θ O $| |_{\mathbf{D} \cdot \mathbf{T}}$ $\mathscr{O}_{i}\mathscr{O}_{i}\mathscr{O}_{i}$ \mathfrak{I}_{i} \mathfrak{I}_{i} Response at EPA HW Number NON HAZARDOUS, SFECIAL WASTE (LEAD CONTAMINATED O.O. Up.T 0.0 Y EPA HW Number X NON HAZARDOUS, SFECIAL WASTE (LEAD CONTAMINATED SQILS) 217 / 782-7860 and the National Response Jυ D.T Y EPA HW Number X NON HAZARDOUS, SFECIAL WASTE (LEAD CONTAMINATED . 0 D.T J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above In Item #14 RCRA EXEMPT 11A) PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transpot by highway according to applicable international and national government regulations. Center If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Mionth Day Signature TRUY MC FATE 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Dev Signature 300 JAMES SODDERS Date Transporter 2. Acknowledgement of Receipt of Materials Dev Printed/Typed Name Signature Month 12.1428-2675 Discrepancy Indication Space Date y this manifest Owner or Operator: Certification of receipt of hezardous materials covered Facili Month Day Year Print Signature

case

<u>q</u>

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

State Form LPC 62 8/81 PLEASE TYPE EPA Form 8700-22 (Rev. 6-89) (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 Manifest 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM BAZAROSOS Document No case WASTE MANIFEST EXEMPT 3. Generator's Name and Mailing Address Location If Different A. Illinois Manifest Document Number ILLINOIS EPA ILLINOIS EPA - ADEPT TOOL 10433740 FEE PAID Ω. 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET B. Generator's IL SPRINGFIELD, IL 62794 E. ST 20 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* E. ST. LOUIS, IL 62201 ID Number (800)637-2379Transporter's 5 Transporter 1 Company Name US EPA ID Number call the ID Number B GARCIA TRUCKING Fransporter/si Phone 7. Transporter 2 Company Name 8. US EPA ID Number Transporter's ID Number Illinois Transporter's Phone (9. Designated Facility Name and Site Address US EPA ID Number 10. G. Facility's IL Office MILAM LANDFILL ID Numbed | 6 3 0 4 5 0 0 0 1 601 MADISON ROAD ST. LOUIS, IL 62201 ₽, 12. Containers 13. 14. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Emergency Total Unit Waste No. No. |Type Quantity Wt/Vo EPA HW Numbe 'NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED X X X0 ! 0,0,0,1,0 $D \cdot T$ Response EPA HW Number X X X X NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMI 10,0,1,0 .0 .1 D.T Y EPA HW Number X X X X ^cnon hazardous, special waste (lead contamin**ate**d so<mark>i</mark> 217 / 782-7860 and the National Response D.T Y EPA HW Number NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOLLS) D.i K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above RCRA EXEMPT 11A) PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 5. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Center Date Day Printed/Typed Name TROUM CFATE 17. Transporter 1 Acknowledgement of Receipt of Materials Date Dev Month Printed/Typed Name Signature 5 181814 Mic Elice Date Transporter 2 Acknowledgement of Receipt of Materials Signature Month Day Year Printed/Typed Name Discrepancy Indication Space Operator: Certification of receipt of hazardous materials covered by this manifest expept as noted in item 19 20. Fa lity C Month orized to require, pursuant to Illinois Revised Statute, 1989, Chapter 12., Section result in a civil penalty against the owner or operator not to exceed \$25,000 per imprisonment up to 5 years. This form has been approved by the Forms Management Center. ted to the Agency. Failure to provide may result in a line up to \$50,000 that this information Falsification of this

SPRINGFIELD. ILLINOIS 62794-9276 (217) 782-6761

II 522-0610

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

IIIIII COME IN EACH	AND ILO	typewriter.) enerator's US EPA II	D. No.	(Rev. 6-89) Manifest		Page -	1-4		0-0039	
UNIFORM B★ZAR WASTE MANIFE	FCT	E M P T		Document No.	2.	of /	Informati required Illinois la	by Feder	e shaded al law, bu	d areas i it is requir
3 Generator's Name and Mailing		Location If Dif	ferent		A. III	inois Mar	nifest Do	cument		
ILLINOIS EPA			EPA - ADEPT	TOOL		_104	133	735	FEE	PAID PPLICA
1021 N. GRAND AVE	I. EAST		18TH STREET			er erator'	s IL	1 0	<u>- 15-8</u>	<u>PP.JUA</u>
SPRINGFIELD, IL 6	D SPILL ASSISTANCE	E. ST. LC NUMBERS' (8)	OUIS, IL 622 00)637-2379	:01		Nurnber		املحا	اع-لهــا	لحلح
5 Transporter Company Name		6.	US EPA ID Numb	er		ransporte Number		3 0	4 3	07
B GARCIA TRUCKIN	1G	x				la8spor		41)	<u> </u>
7. Transporter 2 Company Name		8.	US EPA ID Numb	er	E. Tı	ansporte	r's			
O. Donier sted Facility News and	J. Cite. A statute		LIO EDA IO Alvert			Number			``	
9. Designated Facility Name and	Site Address	10.	US EPA ID Numb	er	ļ	_ <u>-</u>			'	
MILAM LANDFILL					G. F	acility's IL Number	L ₁ 6 ₁ 3	0, 4	5 ₁ 0 ₁	0, 0,
601 MADISON ROAD E. ST. LOUIS, IL	62201	lхх			1	Gility'27				
11. U3 DOT Description (Including			and ID Number)	12. Cont		13		14.		
The second secon	ig tropol cimpping rial	,		No.	Туре	To Qua		Unit Wt/Vol	W	ı. aste No.
anon hagandone che	*CTAT 528 CMP /1	FAD COMMAND	NAMED COTIC		1,750			1.10.10	EPA	HW Numb
anon Hazardous, spe	CIAL MASIE (1	TEAD CONTAMI	NATED SOLES	/						X X
			\mathcal{D}_{κ}	0.01	D·T	0,0,0	? _. 1, 0	Y		
NON HAZARDOUS, SPE	CIAL WASTE /I	EAD CONTAMI	NATED SOILS						EPA	HW Numb
itor immeratoob, bib	OIZE MEDIE (I	mm continu	MILES SAITE	\		4.5		-		<u> </u>
			77	1). 0.1	D.T	0,0,0	1,10	Y		
NON HAZARDOUS, SPE	CIAL WASTE (I	LEAD CONTAMI	NATED SOTIS						EPA I	W Numb
			W.	201		804	010	,,		
			<u> </u>		D.T			Y	EDA 1	-IW Alice
NON HAZARDOUS, SFE	CLAL WASTE (L	EAD CONTAMI	NATED SOILS	1		_			CPAI	X X
		_	\ /		D.T			Y	·	
Additional Description for Mater	rials I isted Above				1	ndling Co	des for		Lister	Above
	and closed ADUVE				in	ndling Co Item #14	101		_10160 /	.5046
11A) RCRA EXEMPT PROFILE #SE09309			Y=CITE:	IC YARDS						
BODINE PROJECT #11	13253		1 0001							
	and Additional Informat	tion								
5. Special Handling Instructions a										
EMERGENCY RESPONSE	DECTIONS IEE		0000 / A ***		^ 					
EMERGENCY RESPONSE BODINE ENVIRONMENT		ALTER DANDEDT	GOFF/ * UPM	1-033031	3-IL					
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2	2379 CONT.									
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION	2379 CONT.	the contents of this co	onsignment are fully a	and accurately	describ	ed above	by nighway			
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are classification of the specific coording to applicable internation	N: I hereby declare that lassified, packed, market onal and national govern	the contents of this cod, and labeled, and arment regulations.	onsignment are fully a re in all respects in pro	oper condition	describ for tran	ed above sport by h	nighway		, .	
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GENERATOR'S CERTIFICATION proper shipping name and are cla according to applicable internation If I am a large quantity generate be economically practicable and	N: I hereby declare that lassified, packed, marked ponal and national governor, I certify that I have a that I have selected the	the contents of this co d, and labeled, and ari ment regulations. program in place to re practicable method o	onsignment are fully a re in all respects in pro- reduce the volume and of treatment, storage, o	oper condition of toxicity of wordisposal cu	describ for tran aste ge	ed above sport by h nerated to vailable to	nighway the deg	ch minin	nizes the	e preseni
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GENERATOR'S CERTIFICATION proper shipping name and are cleac ording to applicable internation If I am a large quantity generating the seconomically practicable and and future threat to human health	N: I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the th and the environment;	the contents of this contents and labeled, and ariment regulations. program in place to repracticable method of OR, if I am a small queen.	onsignment are fully a re in all respects in pro- reduce the volume and of treatment, storage, of uantity generator, I have	oper condition of toxicity of wordisposal cu	describ for tran aste ge	ed above sport by h nerated to vailable to	nighway the deg	ch minin	nizes the e genera	present
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GENERATOR'S CERTIFICATION proper shipping name and are cli- according to applicable internation If I am a large quantity generate the economically practicable and and future threat to human health select the best wasternanagement	N: I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the th and the environment;	the contents of this cd, and labeled, and arment regulations. program in place to repracticable method o OR, if I am a small quble to me and that I c	re in all respects in property and the respects of property and the respects of the respect of t	oper condition of toxicity of wordisposal cu	describ for tran aste ge	ed above sport by h nerated to vailable to	nighway the deg	ch minim ny wasti	nizes the e genera [e present ation and Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6 GENERATOR'S CERTIFICATION proper shipping name and are cloact ording to applicable internation If I am a large quantity generate the economically practicable and and future threat to human health select the best wasternamageme Prined/Typed Name	N: I hereby declare that lassified, packed, marked onal and national governor, I certify that I have a that I have selected the thand the environment; ent method that is availal	the contents of this cd, and labeled, and arment regulations. program in place to repracticable method o OR, if I am a small quible to me and that I c	onsignment are fully a re in all respects in pro- reduce the volume and of treatment, storage, of uantity generator, I have	oper condition of toxicity of wordisposal cu	describ for tran aste ge	ed above sport by h nerated to vailable to	nighway the deg	ch minim ny wasti	nizes the e genera L Month	e present ation and Date Dey Y
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are cleact ording to applicable internation If I am a large quantity generate be economically practicable and and future threat to human health select the best waste management Printed/Typed Name	N: I hereby declare that lassified, packed, market onal and national governor, I certify that I have a that I have selected the hand the environment; tent method that is availal as AS AUCINT	the contents of this cr d, and labeled, and ar ment regulations. program in place to r practicable method o OR, if I am a small qu ble to me and that I c	re in all respects in property and the respects of property and the respects of the respect of t	oper condition of toxicity of wordisposal cu	describ for tran aste ge	ed above sport by h nerated to vailable to	nighway the deg	ch minim ny wasti	nizes the e general [e present ation and Date Day Y
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 GENERATOR'S CERTIFICATION GENERATOR'S CERTIFICATION FI am a large quantity generate be economically practicable and and future threat to human health select the best waste manageme Prined/Typed Name Top MFAIC Transported 1 Acknowledgement	N: I hereby declare that lassified, packed, market onal and national governor, I certify that I have a that I have selected the hand the environment; tent method that is availal as AS AUCINT	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I compared to the I compared to I	reduce the volume and treatment, storage, continued the volume and treatment, storage, continued the volume and the volume and the volume and the volume and afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge	ed above sport by h nerated to vailable to	nighway the deg	ch minim ny wasti	nizes the e genera [Month / J	present ation and Date Day Y Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GENERATOR'S CERTIFICATION proper shipping name and are cle according to applicable internation If I am a large quantity generate be economically practicable and and future threat to human health select the best waste manageme Printed/Typed Name The Company of	N: I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; ent method that is availal and the factor of the control of the	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I compared to the I compared to I	reduce the volume and treatment, storage, cuantity generator, I have an afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to effort to n	o the dego me whi	ch minim ny wasti	Month Month	Date Day Your Day Your Day Your Day Your
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6 GEVERATOR'S CERTIFICATION proper shipping name and are cleace ording to applicable internation If I am a large quantity generate the economically practicable and and future threat to human health select the best waste manageme Printed/Typed Name Transported 1 Acknowledgement Printec/Typed Name	No. I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; tent method that is availal and of Receipt of Materia.	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I companies of the companies of the companies of the companies of the content of	reduce the volume and treatment, storage, continued the volume and treatment, storage, continued the volume and the volume and the volume and the volume and afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to	o the dego me whi	ch minim ny wasti	Month Month	Date Day Y Date Day Y Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are classe ording to applicable internation If I am a large quantity generate be economically practicable and and future threat to human health select the best waste manageme Printed/Typed Name Printed/Typed Name Printec/Typed Name Printec/Typed Name Printec/Typed Name Sames	No. I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; tent method that is availal and of Receipt of Materia.	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I companies of the companies of the companies of the companies of the content of	reduce the volume and freatment, storage, cuantity generator. I have an afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to effort to n	o the dego me whi	ch minim my wastu	Month Month	Date Date Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are classe ording to applicable internation If I am a large quantity generate the economically practicable and and future threat to human health select the best waste manageme Printed/Typed Name Printed/Typed Name Printed/Typed Name	No. I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; tent method that is availal and of Receipt of Materia.	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I companies of the companies of the companies of the companies of the content of	reduce the volume and treatment, storage, cuantity generator, I have an afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to effort to n	o the dego me whi	ch minim my wastu	Month Month	Date Date Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 GENERATOR'S CERTIFICATION GENERATOR'S CERTIFICATION GENERATOR'S CERTIFICATION For a large quantity generate be economically practivable and and future threat to human health select the best waste manageme Printed/Typed Name	No. I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; tent method that is availal and of Receipt of Materia.	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I companies of the companies of the companies of the companies of the content of	reduce the volume and freatment, storage, cuantity generator. I have an afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to effort to n	o the dego me whi	ch minim my wastu	Month Month	Date Date Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are cleactoring to applicable internation if I am a large quantity generate be economically practicable and and future threat to human health select the best waste management. Printed/Typed Name	No. I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; tent method that is availal and of Receipt of Materia.	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I companies of the companies of the companies of the companies of the content of	reduce the volume and freatment, storage, cuantity generator. I have an afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to effort to n	o the dego me whi	ch minim my wastu	Month Month	Date Date Date
BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GENERATOR'S CERTIFICATION proper shipping name and are clear cording to applicable internation of the seconomically practicable and and future threat to human health select the best waste management. Printed/Typed Name	No. I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; tent method that is availal and of Receipt of Materia.	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I companies of the companies of the companies of the companies of the content of	reduce the volume and freatment, storage, cuantity generator. I have an afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to effort to n	o the dego me whi	ch minim my wastu	Month Month	Date Date Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are cleactoring to applicable internation if I am a large quantity generate be economically practicable and and future threat to human health select the best waste management. Printed/Typed Name	No. I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the thand the environment; tent method that is availal and of Receipt of Materia.	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of OR, if I am a small quible to me and that I companies of the companies of the companies of the companies of the content of	reduce the volume and freatment, storage, cuantity generator. I have an afford.	oper condition of toxicity of wordisposal cu	describ for tran aste ge rrently a od faith	ed above sport by h nerated to vailable to effort to n	o the dego me whi	ch minim my wastu	Month Month	Date Date Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are cleaccording to applicable internation If I am a large quantity generate be economically practicable and and future threat to human health select the best waste management. Printed/Typed Name Discrepancy Indication Space	N: I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the hand the environment; ent method that is availal as ACCINT ent of Receipt of Materials of Receipt of Receipt of Materials of Receipt of Receipt of Materials of Receipt of R	the contents of this condition of the contents of this condition. In a condition of the co	re in all respects in progreduce the volume and treatment, storage, cuantity generator. I have an afford.	oper condition d toxicity of w or disposal cu ve made a go	describ for transaste ger rrently a gel faith	ed above spor by herated to vailable to effort to n	nighway the deg me whi ninimize	ch minim my wastu	mizes the e general Endough Month	a presentation and Date Day Y Date Day Y Date Day Y Date Day Y Date
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are cleace ording to applicable internation If I am a large quantity generato be economically practicable and and future threat to human health select the best waste management. Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name Printed/Typed Name Discrepancy Indication Space Discrepancy Indication Space Printed/Typed Name Discrepancy Indication Space	N: I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the hand the environment; ent method that is availal as ACCINT ent of Receipt of Materials of Receipt of Receipt of Materials of Receipt of Receipt of Materials of Receipt of R	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of the code of the co	reduce the volume and returned the volume and respects in properties of treatment, storage, country generator, it has an afford. Instance Instan	oper condition d toxicity of w or disposal cu ve made a go	describ for transaste ger rrently a gel faith	ed above spor by herated to vailable to effort to n	nighway the deg me whi ninimize	ch minimmy wastr	mizes the e general Month Month Month Month	a presentation and Date Day Y Date Day Y Oate Day Y Oate Day Y Oate Day Y Oate
EMERGENCY RESPONSE BODINE ENVIRONMENT 24 HR. 1-800-637-2 6. GEVERATOR'S CERTIFICATION proper shipping name and are cleac ording to applicable internation If I am a large quantity generate be economically practicable and and future threat to human health select the best waste management. Printed/Typed Name Discrepancy Indication Space	N: I hereby declare that lassified, packed, market onal and national govern or, I certify that I have a that I have selected the hand the environment; ent method that is availal as ACCINT ent of Receipt of Materials of Receipt of Receipt of Materials of Receipt of Receipt of Materials of Receipt of R	the contents of this cod, and labeled, and arment regulations. program in place to repracticable method of the code of the co	re in all respects in progreduce the volume and treatment, storage, cuantity generator. I have an afford.	oper condition d toxicity of w or disposal cu ve made a go	describ for transaste ger rrently a gel faith	ed above spor by herated to vailable to effort to n	nighway the deg me whi ninimize	ch minimmy wastr	mizes the e general Endough Month	a presentation and Date Day You

P O. BOX 19276

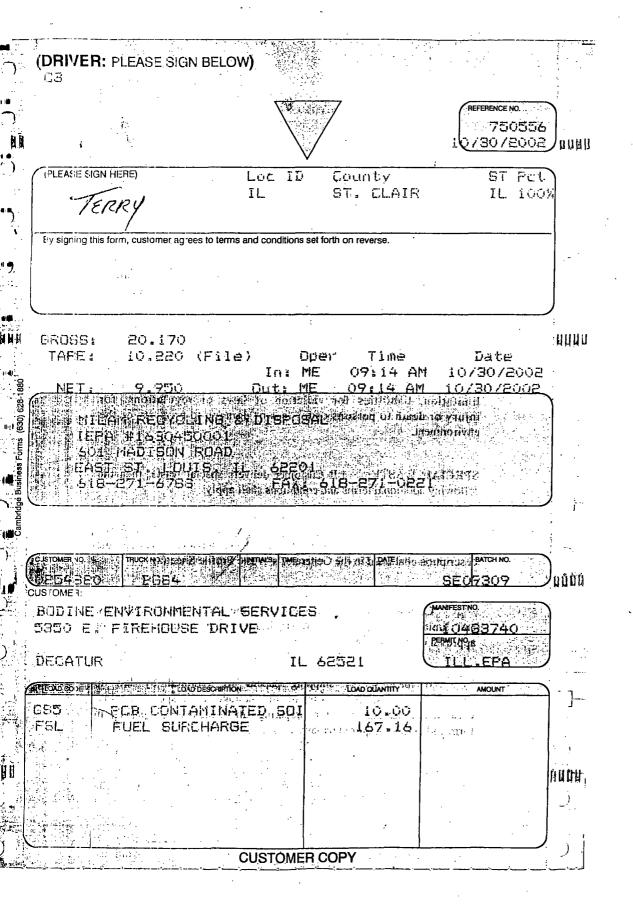
SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

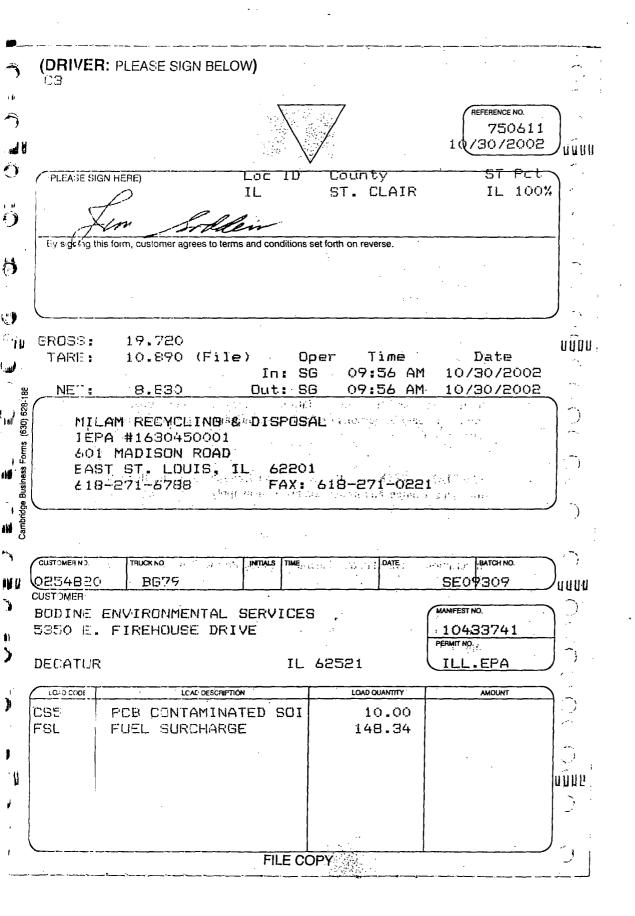
, IEEH1013 02/94-92/6 (21/) /62-0

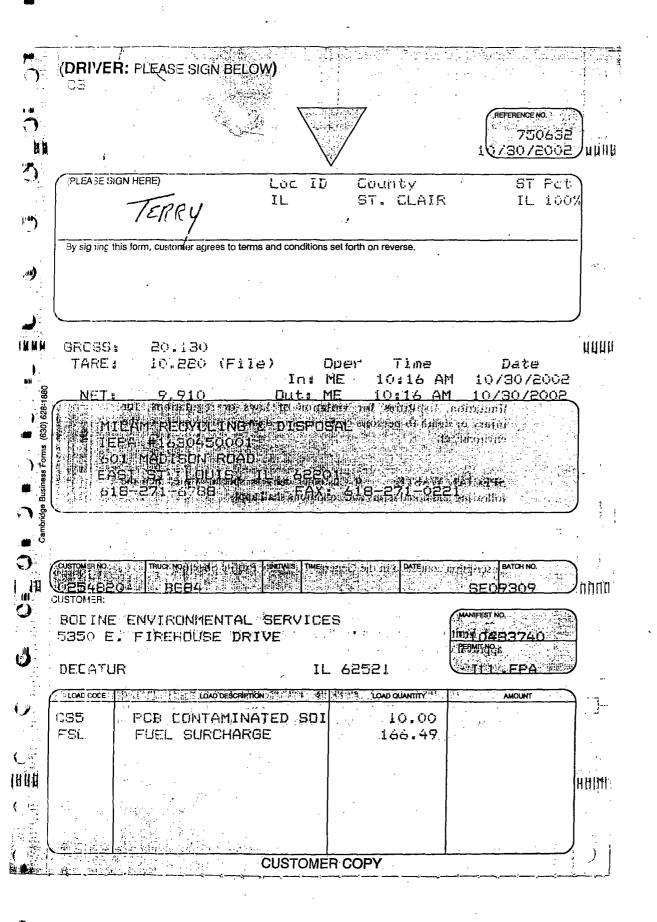
FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

ASE TYPE (Form designed for use on elite		EPA Form	8700-22 (NE	3V. 0-03)	1	Form Appro	ived. UMB	3 No. 205	0-003-3	
	1. Generator's US E	FPA ID No		/lanifest	,	Page 1		ion in "	a chadad	20122 1-
UNIFORM NAZAROBOS WASTE MANIFEST	FYFMD T		. Doc	3736	[[of /	required Illinois la	by Fede	rai law, bui	areas is is equired
3. Generator's Name and Mailing Address		If Different		. ,	A. III	incis Mar	ifest Do	cumeni	Number	
ILLINOIS EPA	ILLIN	OIS EPA - 1	ADEPT T	COOL	l II	_104	133	73	6 FEE	PAID PPLICABI
1021 N. GRAND AVE. EAST		N. 18TH ST				enerator's			<u>~_1∟A</u> i	TELLONDI
4. SPRINGFIELD. TL 62794 4. 22 HOUR EVERGENCY AND SPILL ASSIS	STANCE NUMBERS	LOUIS, I	62201	-		Number			ليليا	_1_1_
5. Transporter 1 Company Name	6.	(800) 63/ US EPA	2379 D Number		ID.	ansporte Number	· 		4 5	5 2 4
B. GARCIA TRUCKING	L <u>x</u> _		 		D. 4	ansporte	s Phon	94)	
7. Transporter 2 Company Name	8.	US EPA I	D Number		E. Tr	ansporte Number	r's			
								- /)	
P. Designated Facility Name and Site Address	10.	US EPA I	D Number			ansporte				
MILAM LANDFILL					G. Fa	cility's IL Number	1.6.3	0.4	(5) 0)	0 0 1
601 MADISON ROAD	1				į.				<u> </u>	<u>VI_VI_</u>
E. ST. LOUIS, II. 62201	<u>LX</u>	X		12. Conta	6	cility s P 8 27		8 / 1 14.	,	
1. US DOT Description (Including Proper Ship	ping Name, Hazaro Cia	ass, and 10 Numb	er)	No.	Type	To Qua	tal	Unit Wt/Vol	Wa	I. ste No.
NOV HERENDOMA COROTES HE	mc /1515 0017		Δ.Λ.							IW Number
NON HAZARDOUS, SPECIAL WAS	TE (LEAD CONT	AMINATED S	44W			0.0				<u> </u>
				0.0.1	р∙т	U U O	110	Y		
TON HAZADDONG CDECTAL WAS	TE /IEND CONT	יאאראאייייה כ	Arts						ı	W Number
NON HAZARDOUS, SPECIAL WAS	TE (TEMP COMI	.ATIMIED S	-111	6-1		A 10 A	, , n] '		<u> </u>
			4	001	D·T	0,00	10	Y		
NON HAZARDOUS, SPECIAL WAS	TE (TEAD CONT	י משיי בער אבי	OTTO			-				IW Number
The state of the s	- Lumber COMI		J.113)						 	
			į		D·T			Y		
					- 1			1 ;	EPA H	W Number
NON HAZARDOUS, SPECIAL WAS	TE (LEAD CONT	AMINATED S	OILS					1		XXX
NON HAZARDOUS, SPECIAL WAS	TE (LEAD CONT	AMINATED S	OILS)							<u> </u>
		AMINATED S	OILS)		D·T			Y		
NON HAZARDOUS, SPECIAL WAS		AMINATED S	OILS)		K. Hai	ll_ ndiing Co tem #14	l l des for	Y Wastes		
Add for all Description for Materials Listed About 11A) RCRA EXEMPT					K. Hai	l I ndiing Co tem #14	l l	Y Wastes		
Additional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309			OILS)	YARDS	K. Hai	ndling Co tem #14	l l des for	Y Wastes		
Add for al Description for Materials Listed About 11.A) RCRA EXEMPT				YARDS	K. Hai	I ndiing Co tem #14	L Lodes for	Y Wastes		
Additional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253	ove			YARDS	K. Hai	II ndling Co tem #14	l l	Y Wastes		
Add for all Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional	Information			YARDS	K. Hai	_ I _ I ndling Co tem #14	l l des for	Y		
Additional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT	Information			YARDS	K. Hai	I I nding Co tem #14	des for	Y Wastes		
Add for all Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional	Information T: CES, INC.	Y	-CUBIC		K. Ha	tem #14	des for	Y		
Additional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVILL 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby dec	Information T: CES, INC. CONTACT: ROB	Y ERT GOFF/ this consignment a	CUBIC * UPM-(033031 accurately	K. Har In I	ed above	by	Y		
Additional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVILL 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby decreaser shipping name and are classified, packet	Information C: CES, INC. CONTACT: ROB	Y ERT GOFF/ this consignment a and are in all respe	CUBIC * UPM-(033031 accurately	K. Har In I	ed above	by	Y Wastes		
Add tional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVIL 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby dec proper shipping name and are classified, packed according to applicable international and national II I am a large quantity generator, I certify that	Information C: CCES, INC. CONTACT: ROB lare that the contents of, marked, and labeled, and labeled, and government regulation have a program in place	Y ERT GOFF/ this consignment a and are in all respense.	* UPM-(re fully and cts in prope	033031 accurately ir condition exicity of w	K. Han In I	ed above sport by the rated to	by nighway	gree I ha	i Listed A	nbove
Add tional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby decorouser shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that the economically practicable and that I have selected and tuture threat to human health and the ervice.	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in place cted the practicable me- comment; OR, if I am a sr	ERT GOFF/ this consignment a and are in all respess. ce to reduce the votation of treatment, small quantity general	★ UPM- Outer fully and locts in proper	033031 accurately or condition oxicity of we disposed cur	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	Listed A	nired to
Add tional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVILLA HR. 1—800—637—2379 GENERATOR'S CERT.FICATION: I hereby dec proper shipping name and are classified, packet according to applicable international and national II I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in place cted the practicable me- comment; OR, if I am a sr	ERT GOFF/ this consignment a and are in all respess. ce to reduce the votation of treatment, small quantity general	★ UPM- Outer fully and locts in proper	033031 accurately or condition oxicity of we disposed cur	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	Listed A ave determizes the te genera	mined to present tion and Date
Add tional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVILLA TO BODINE ENVIRONMENTAL SERVILLA TO BODINE ENVIRONMENTAL SERVILLA TO BODINE ENVIRONMENTAL SERVILLA TO BODING ENVIRONM	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in place toted the practicable meconment; OR, if I am a sr is available to me and the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the votation of treatment, small quantity general	★ UPM- Outer fully and locts in proper	033031 accurately or condition oxicity of we disposed cur	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te genera	mired to present tion and pate Day Yea
Additional Description for Materials Listed About 11.A.) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVIL 24 HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby decoronizer shipping name and are classified, packed according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name	Information C: CCES, INC. CONTACT: ROBI Is are that the contents of it, marked, and labeled, and labeled, and labeled in government regulation I have a program in placeted the practicable mechanent; OR, if I am a sris available to me and the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the vothod of treatment, small quantity genera hat I can afford.	★ UPM- Outer fully and locts in proper	033031 accurately or condition oxicity of we disposed cur	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te genera	mined to present tion and Date
Add tional Description for Materials Listed About 11.A.) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handing Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVIL 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby decorpose shipping name and are classified, packed according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name	Information C: CCES, INC. CONTACT: ROBI Is are that the contents of it, marked, and labeled, and labeled, and labeled in government regulation I have a program in placeted the practicable mechanent; OR, if I am a sris available to me and the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the vothod of treatment, small quantity genera hat I can afford.	★ UPM- Outer fully and locts in proper	033031 accurately or condition oxicity of we disposed cur	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te genera	nined to present tion and Date
Add for all Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 Special Hancling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVING HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packet according to applicable international and national lift is an a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted Typed Name (Poy MC Tare As A General Control of Transporter 1 Acknowledgement of Receipt Control of Typed Name	Information C: CCES, INC. CONTACT: ROBI Is are that the contents of it, marked, and labeled, and labeled, and labeled in government regulation I have a program in placeted the practicable mechanent; OR, if I am a sris available to me and the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the votathod of treatment, small quantity generated to an afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the le genera	mired to present tion and Date Day Yea
Add for al Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE AND ADDITIONAL S	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the votathod of treatment, small quantity generated to an afford. Signature Signature	★ UPM- Outer fully and locts in proper	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year C C C C
Additional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE 24 HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packet according to applicable international and national II I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name Transporter 1 Acknowledgement of Receipt of Printed/Typed Name TERRY That Every	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the votathod of treatment, small quantity generated to an afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year Control Contr
Additional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name Transporter 1 Acknowledgement of Receipt of Frir ted/Typed Name	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the votathod of treatment, small quantity generated to an afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year C C C C
Add for all Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVIL 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packer according to applicable international and national if I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the enviroselect the best waste management method that Frir ted/Typed Name Ten 1807 Methods 1807 Printed As A 63-47. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name Ten 1807 Name	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the vothod of treatment, small quantity genera hat I can afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year Control Contr
Additional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE 24 HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name TON MICRO AS A CONT. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name Transporter 2 Acknowledgement of Receipt of Frir ted/Typed Name	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the vothod of treatment, small quantity genera hat I can afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year Control Contr
Add for all Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVIL 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby decrepted shipping name and are classified, packed according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have sele and future threat to human health and the envirosect the best waste management method that Frir ted/Typed Name Transporter 1 Acknowledgement of Receipt of Prir ted/Typed Name TRANSPORTER 2 Acknowledgement of Receipt of Transporter 2 Acknowledgement of	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the vothod of treatment, small quantity genera hat I can afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year Control Contr
Additional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE 24 HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name TON MICROEL AS AGENT. Transporter 1 Acknowledgement of Receipt of Frir ted/Typed Name TERFY TAKE EVENT. Transporter 2 Acknowledgement of Receipt of Frir ted/Typed Name	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the vothod of treatment, small quantity genera hat I can afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year Control Contr
Additional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE 24 HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name TON MICROEL AS AGENT. Transporter 1 Acknowledgement of Receipt of Frir ted/Typed Name TERFY TAKE EVENT. Transporter 2 Acknowledgement of Receipt of Frir ted/Typed Name	Information C: CCES, INC. CONTACT: ROB lare that the contents of d, marked, and labeled, all government regulation have a program in placted the practicable meconment; OR, if I am a sr is available to me and the program of the practical of the	ERT GOFF/ this consignment a and are in all respess. ce to reduce the vothod of treatment, small quantity genera hat I can afford. Signature Signature	* UPM-(re fully and cts in prope total proper total prop	033031 accurately or condition oxicity of w disposal cur made a goo	K. Hai In I	ed above sport by herated to vailable to	by nighway	ree I ha	ave determizes the te general Month	mined to present tion and Date Day Year Day Year Control Contr
Additional Description for Materials Listed About 11.A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVICE 24 HR. 1-800-637-2379 GENERATOR'S CERTIFICATION: I hereby deciproper shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have select the best waste management method that Frir ted/Typed Name TON MICROEL AS AGENT. Transporter 1 Acknowledgement of Receipt of Frir ted/Typed Name TERFY TAKE EVENT. Transporter 2 Acknowledgement of Receipt of Frir ted/Typed Name	Information C: CCS, INC. CONTACT: ROB Idea that the contents of idea	ERT GOFF/ this consignment a and are in all respective to reduce the votation of treatment, small quantity general to can afford. Signature Signature Signature	* UPM—(The fully and tots in proper storage, or cator, I have in the fully and total	033031 accurately ir condition oxicity of w lisposal cumade a god	3-IL describ for transaste gerentily a od faith	ed above sport by the rated to valiable to	by highway the dego me whi ninimize	ree I ha	ave determizes the te general Month Month	mined to present tion and Date Day Year Construction at the Day Year at the Da
Additional Description for Materials Listed About 11A) RCRA EXEMPT PROFILE #SE09309 BODINE PROJECT #113253 5. Special Handling Instructions and Additional EMERGENCY RESPONSE CONTACT BODINE ENVIRONMENTAL SERVILL 24 HR. 1—800—637—2379 GENERATOR'S CERTIFICATION: I hereby decoroper shipping name and are classified, packet according to applicable international and national If I am a large quantity generator, I certify that be economically practicable and that I have sele and truther threat to human health and the environment waste on the management method that Frir ted/Typed Name Transporter 1 Acknowledgement of Receipt of Frir ted/Typed Name Transporter 2 Acknowledgement of Receipt of Frir ted/Typed Name Discrepancy Indication Space	Information C: CCS, INC. CONTACT: ROB Idea that the contents of idea	ERT GOFF/ this consignment a and are in all respective to reduce the votation of treatment, small quantity general to can afford. Signature Signature Signature	* UPM—(The fully and tots in proper storage, or cator, I have in the fully and total	033031 accurately ir condition oxicity of w lisposal cumade a god	3-IL describ for transaste gerentily a od faith	ed above sport by the rated to valiable to	by highway the dego me whi ninimize	ree I hach minimy was	ave determizes the te general Month Month	mined to present tion and Date Day Year Color (Color Additional Day Year Add Day Year Add Day Year Add Day Year

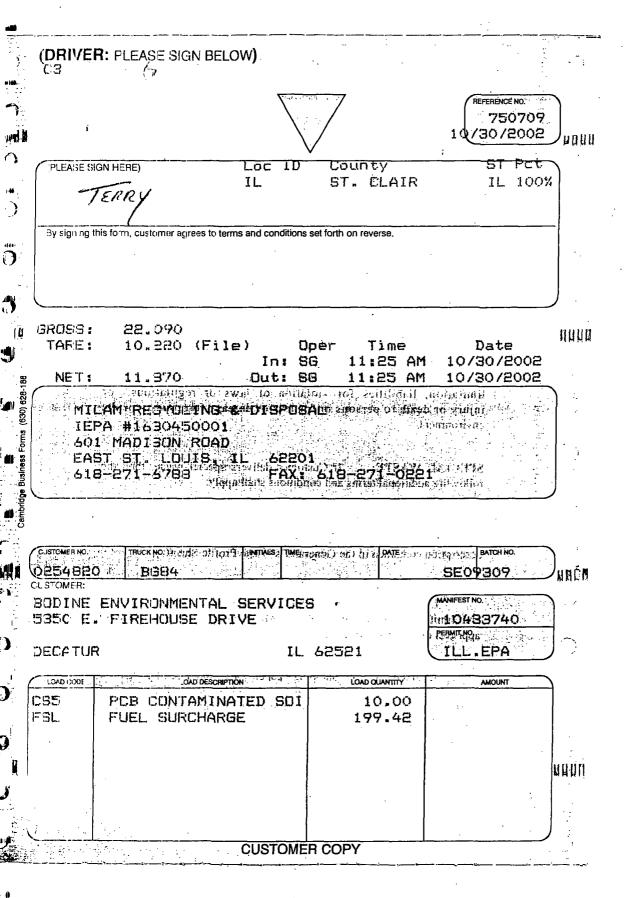
	(DRIVE	 ?: PI	EASE SIGN	BELO'	w)						
)	C3						•		•		.)
8:0 24.							7		(REFERENCE NO.	$\int_{-\infty}^{\infty}$
7	<u>.</u>				. `	\ /				750557	,
اال	• *								100	/30/2002	LINN
	(PLEASIE SIC	GN HE	RE)				ount	•		ST Pct	
1 00 5		' ''شمار)		ΙL	S	T. C	LAIR		IL 100	2%
\bigcirc	· · · · · · · · · · · · · · · · · · ·	×;	Joan	De	1						_ _
	By signing th	nis forn	i, cus omer ag ee	s to terms	and condi	tions set for	h on reve	erse.			
(5											
											} -
		 -			· · · · · · · · · · · · · · · · · · ·					 	ノつ
r. # #	GROSS:		19.200							-	กลแล
•	TARE:	•	10.890	٠.	In:	Oper ME		ime 57 AM		Date 30/2002	
.1880	NET:		8.310	 -	Out:	AB	09:	15 AM		30/5005	
(630) 628-1880	MIL		RECYCLI			OSAL			an aith air San g-San	- 13	C
. (63 10	1 2 2 2 1	A:	#1630450	001	٠.		٠.			:	
ss Forms			ADISON R ST. LOUI		L 62	201	•				
Busine			71-6788	i der Lei ei	FΑ		9-27	1-022	1	ŧ	
Cambridge Business				 -		·					ノラ
Cam 🖷			•						٠.		.~
	CLISTOME INO	•	TRUCK NO.	14	INITIALS .	RME ,	, (4) 3	DATE	10 40 40	BATCH NO.	7 7
ban i	0254820)	BG79			· .			_SEO	9309 <u> </u>	المانيات
0	CUSTOMER:	FN	/IRONMEN	TAI :	SERVI	CES .			MANIFEST	NO.	
1			REHOUSE			-			104	33741	
0	DECATUR	,	•			IL 625	T (2) 1		PERMIT NO	·EPA_	John
		· 	·								ン -
O_{l}	CS5	· i. l	B CONTAI	DESCRIPTION		0.1		O O O		AMOUNT	-
	FSL	FL	JEL SURCE	HARGE	: : EDD)	m'r'		7.61			
KA		•					•				uuuu
(÷ .•	- I
	·						•				
(,,			·								J .,
∠H ∳					FILE	COPY					+ الرب

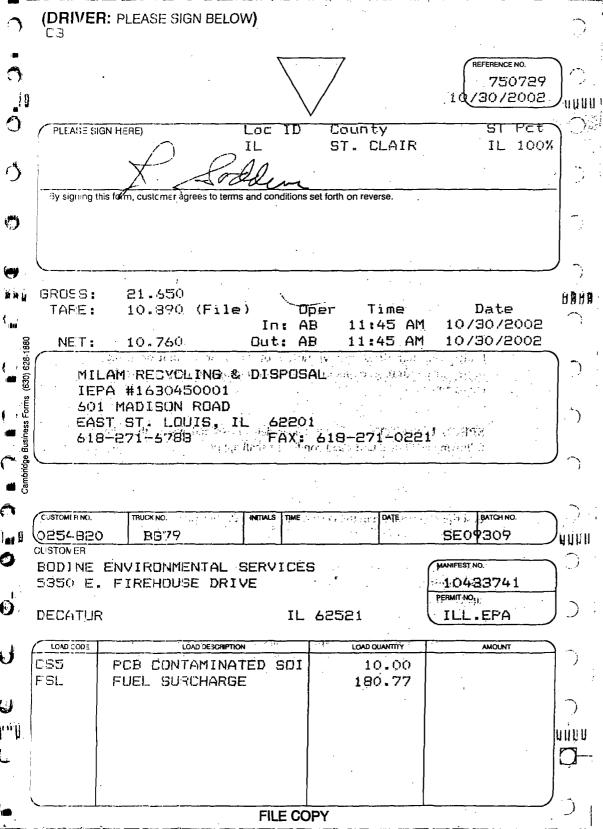




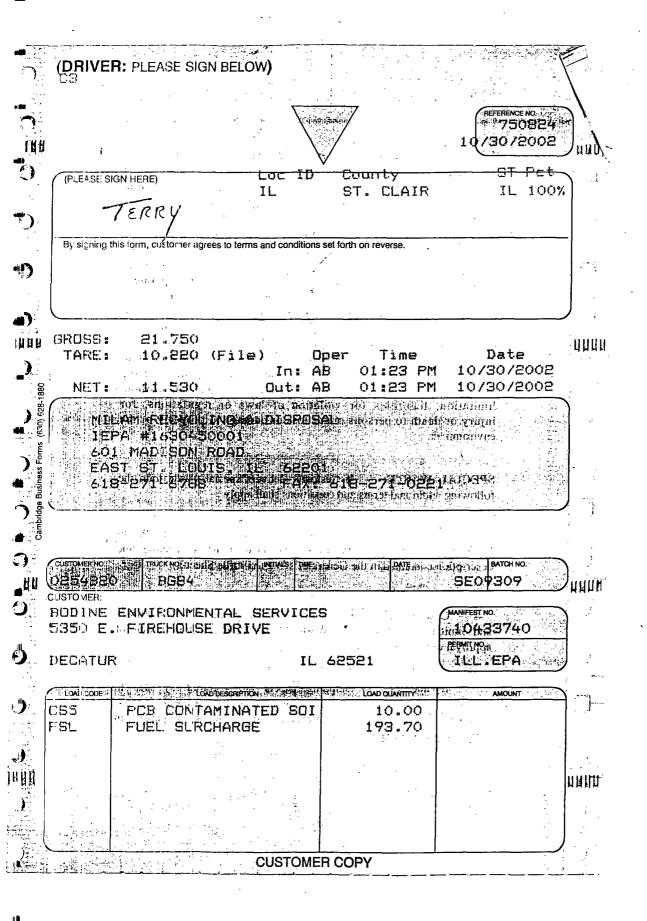


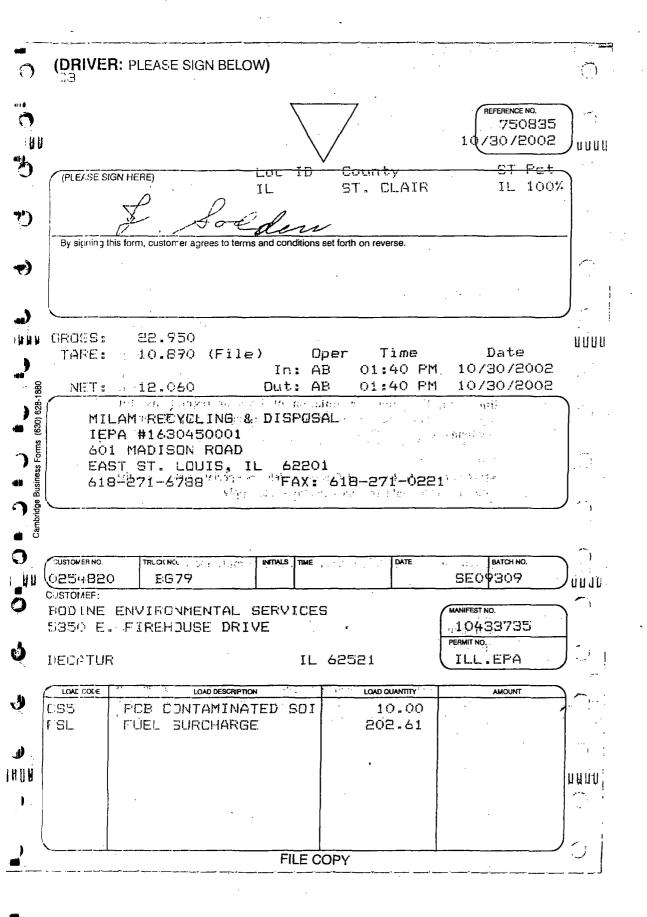
/DD11/5	n neces		_				
OBIVE	I H: PLEASE S	EIGN BELOW) .				,
				· · · · ·			
						REFERENC	1
			\			10/30/	0665
			`	\checkmark		100000	ועל
(PLEASE S	IGN HERE)	L	oc ID	Count	.y	डा	Pct
	C	I	L.	ST. C	LAIR	IL	100%
	V	I Sel	2			÷	.
	this form, customer	John	d soudition	. not forth on rous			·
∋y algimig	this forth, cas.other	ag ees to terris ar	ia condition	s set tottil on leve	715E.)
i						•	
				•	•		
	<u>-</u>		·	-			<i> لــنـــ</i>
6R093	20.71	o.					
TAFE:		O (File)	C)per T	ime	Date	. U 1
			In: 9	•	50 AM	•	-
ME:T:			Jut: 9		50 AM	10/30/8	5005
	LAM RECY		92 30 (J)			2. 10) ~
144		1 1 1 NI - 1 X 2 1 1		(ZXI		10 20 10	1 ~
				/r-1		g entreprise	. 1
ΙË	PA #1630	450001		/HC		n in the section	
1 É		450001 N ROAD	6220	1		g order grade de la companya de la c	
1 E 60 E 61	PA #1630 1 MADISU	450001 N ROAD DUIS, IL	6220			The segment	
1 E 60 E 61	TPA #1630 01 MADISO 05T ST. LU	450001 N ROAD DUIS, IL	6220	1		a masses. The second se	
1 E 60 E 61	TPA #1630 01 MADISO 05T ST. LU	450001 N ROAD DUIS, IL	6220	1		a more president	
1 E 60 E 61	PA #1630 1 MADISO ST ST. L 8-271-679	450001 N ROAD DUIS, IL	6220	1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1 E 60 E 61 61	PA #1630 1 MADISU ST ST. L 8-271-67	450001 N ROAD DUIS, IL	6220	1 618-27	f-oza	1 BATCHN	1
1 E 60 E 61 61 61 61 61 61 61 61 61 61 61 61 61	PA #1630 1 MADISU ST ST. L 8-271-67	450001 N ROAD DUIS, IL	6220 FAX:	1 618-27	f-oze	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
OUSTOMERNO. OUSTOMERNO. OUSTOMERNO.	PA #16304 1 MADISUI ST ST. L. 8-271-678	450001 N ROAD DUIS, IL 33	6220 FAX	1 618-27	f-oza	1 BATCHN	
DUSTOMERNO. DUSTOMERNO. DUSTOMER: BOD I NE	PA #1630 1 MADISU ST ST. L 8-271-67	450001 N ROAD DUIS, IL 33	6220 FAX:	1 618-27	f-oza	16 19 19 19 19 19 19 19 19 19 19 19 19 19	
OUSTOMERNO. O254B2 CUSTOMER: BOD I NE	PA #16304 1 MADISUM ST ST. L. 8-271-676 0 BG79 ENVIRONA FIREHOL	450001 N ROAD DUIS, IL 33	6220 FAX:	1 618-27 S	f-oza	1 BATCH N SE09305 (MANIFEST NO. 1043374 PERMIT NO.	1
OBSTOMER: BOD I NE	PA #16304 1 MADISUM ST ST. L. 8-271-676 0 BG79 ENVIRONA FIREHOL	450001 N ROAD DUIS, IL 33	6220 FAX:	1 618-27	f-oza	1 BATCH N SE09305 MANIFEST NO. 1043374	1
OBTOMERNO OBS4B2 CUSTOMER: BOD I NE	PA #16304 1 MADISUM ST ST. L. 8-271-676 0 BG79 ENVIRONA FIREHOL	450001 N ROAD DUIS, IL 33	6220 FAX:	1 618-27 S 62521	f-oza	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO.	1
DECATU	PA #16304 1 MADISUM ST ST. L. 8-271-678 0 BG79 ENVIRONA FIREHOR	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	1 618-27 S 62521	1-022 DATE:	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1
OUSTOMERNO. O25482 CUSTOMER: BOD [NE 5350 E	PCB CON	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	S 62521	í-oz≥	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1
OBTOMER DECATU	PCB CON	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	S 62521	1-022 O.00	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1
OBTOMER DECATU	PCB CON	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	S 62521	1-022 O.00	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1
OSTOMERNO OSTOMER OSTOMER BOD INE 5350 E DECATU	PCB CON	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	S 62521	1-022 O.00	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1
OBTOMER DECATU	PCB CON	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	S 62521	1-022 O.00	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1
OBTOMER DECATU	PCB CON	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	S 62521	1-022 O.00	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1
OBTOMER DECATU	PCB CON	450001 N ROAD DUIS, IL 33 MENTAL SE JSE DRIVE	6220 FAX: TIME ERVICE	S 62521	1-022 O.00	BATCH N SE09305 MANIFEST NO. 1043374 PERMIT NO. ILL.EPA	1

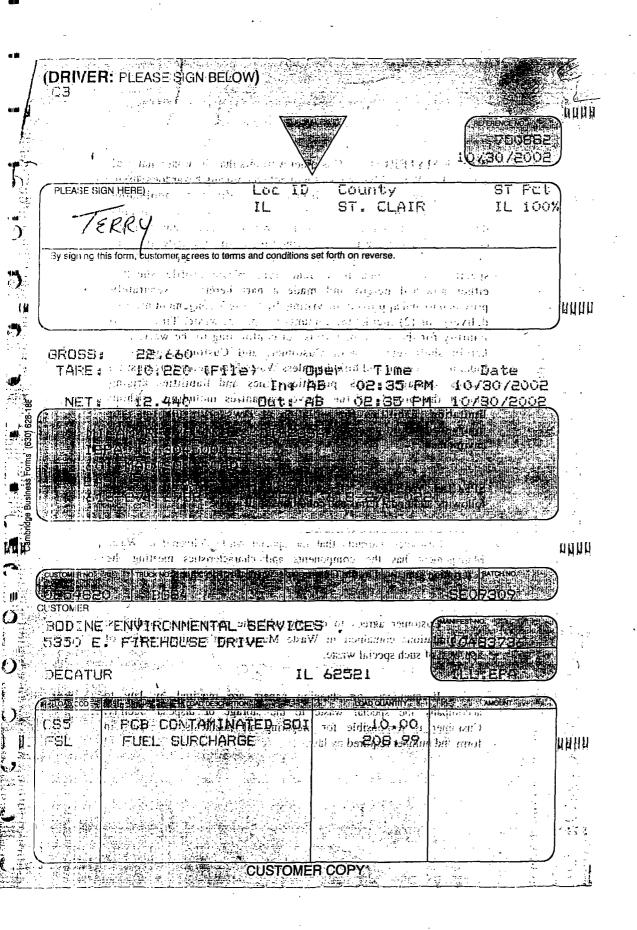


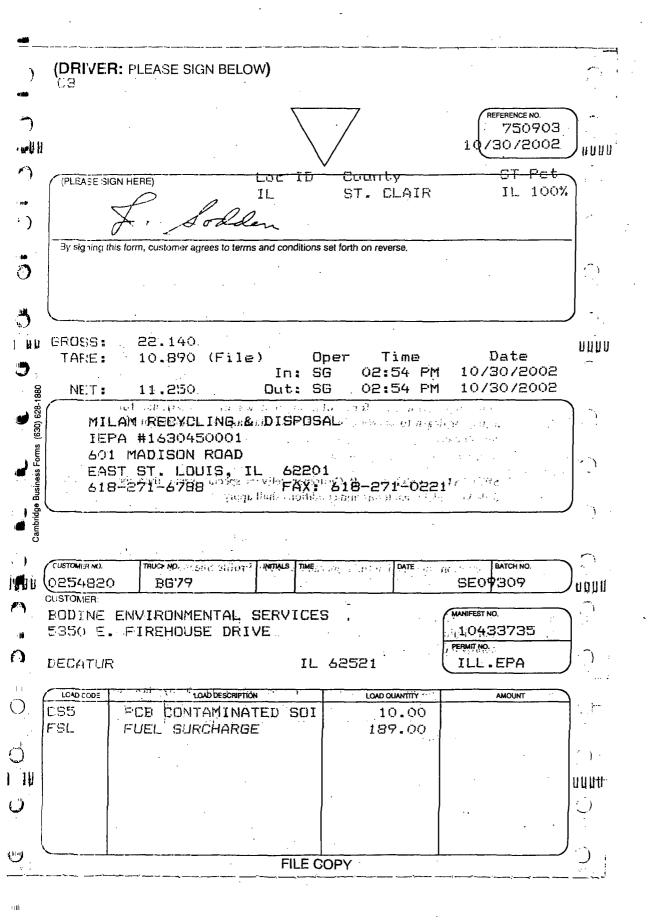


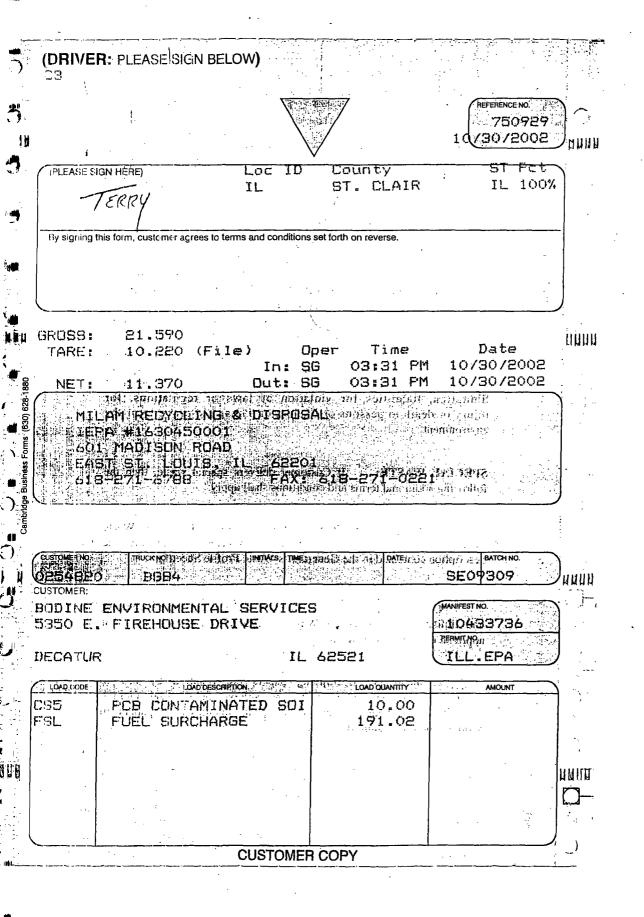
_

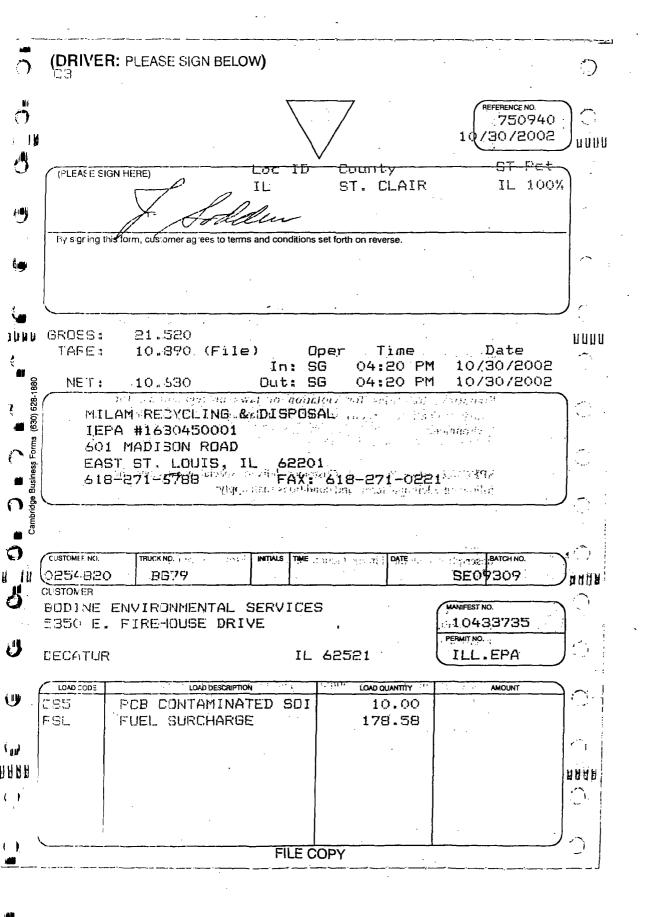












SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

HINEODM SINTHEDIO	12 I Genera	tor's US EPA ID No.	N	Manifest	T	age: 1	Informati	No. 205		
UNIFORM MACASTEST			Doc	ument No.	i .	of 1	required Illinois la	by Feder	e shaded area ral law, but is re	s is n quired l
3. Generator's Name and Mailing Add	ress	M P T Location If Different	ئكا	3737				·	Number	
ILLINOIS EPA		ILLINOIS EPA -	ADEPT T	OOL	11	10/	132	フつ	7 FEE PAI	
1021 N. GRAND AVE. E		1315 N. 18TH ST			B G	ne rator's	100	10	L JE APPL	CABL
SPRINGFIELD, II. 6279 4. 24 FOUR EMERGENCY AND SPI	4	E. ST. LOUIS, I	L 62201	ī		Number		L I		1 1
5. Transporter 1 Company Name	LL ASSISTANCE NUM	100010	2379 ID Number		C. Tr	ansporte	r's 1 6	3 0	4 5 5	2 4
, , ,		1	ID INGINISCI			Number	da Dhan		0	7 7
B. GARCIA TRUCKING 7. Transporter 2 Company Name		8. US EPA	ID Number			ansporte		41		
		1				Number				
9. Designated Facility Name and Site	Address	10. US EPA	ID Number		F. Tra	unsporte	's Phon	е ()	
,					G. Fa	cility's IL				
MILAM LANDFILL 601 MADISON ROAD					iD	Number	L ₁ 6 ₁ 3	0 4	<u> 5 0 0 0 </u>	0 <u> 1</u>
E. ST. LOUIS, IL 622	01	lx x			H. Eq	9 27	none de	a)		
11 US DOT Description (Including Pro			ber)	12. Conta		10	3.	14.		
· · · · · · · ·			1	No.	Туре	To Qua		Unit Wt∕Vol	Waste	No.
anow ungappour checta	I WACOUT (I DAY	COMMINGEN	2				,,		EPA HW N	
"NON HAZARDOUS, SPECIA	T MYSIE (PEVI	D CONTAMINATED	SOJE21	.					X	K X
		(\/\/	V/	001	D T	000	10	Y		
NON HAZARDOUS, SPECIA	T. WASTE /T.EAT	CONTANTNATION	ROTTEN						EPA HW N	
non imminood, biboth	- 114 TT / THEFT	CONTREILINIE		2 2 4				<u> </u>	A_2	<u>(X</u>
		H	ン・	0.0.1	D.T	0,0,0	110	Y		
NON HAZARDOUS, SPECIA	L WASTE (LEAT	CONTAMINATED	SOJMS)]					EPA HW N	umber CX
	, , , , , , , , , , , , , , , , , , ,	_ /		, , ,		·	, / 23			
		<i>\</i> Y)	ベノ ら	0.0.1	D.T	100	110	Y	EDA LUSTIC	
NON HAZARDOUS, SPECIAL	L WASTE (LEAD	CONTAMINATED /	OIAR)						EPA HW NO	ımber X
		1	1 //	201		000	10			
Additional Description () Market 1 1 1 1	interest Abress		ا. سول)	$\mathbf{D} \cdot \mathbf{T}$		1'	Y	lists -1 Alt.	
Additional Description for Materials Li	ISIEU ADOVE			ł	r. Har in li	idling Co em #14	ues ior i	vasies	Listed Abov	e
11A) RCRA EXEMPT PROFILE #SE09309		٦.	CUBIC	VADDO						
	53	•	CODIC	TYVUS						
BODINE PROJECT #11325				;						
BODINE PROJECT #11325										
·	dditional Information									
· · · · · · · · · · · · · · · · · · ·										
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BCDINE ENVIRONMENTAL	ONTACT: SERVICES, IN									
5. Special Handling Instructions and A EMERGENCY RESPONSE CO	ONTACT: SERVICES, IN	C. : ROBERT GOFF/	* UPM-0	33031	3-IL					
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BODINE ENVIRONMENTAL 24 HR. 1-800-637-2379	ONTACT: SERVICES, IN CONTACT ereby declare that the contact	: ROBERT GOFF/ ontents of this consignment	are fully and	accurately	describe					
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BODINE ENVIRONMENTAL 24 HR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: I he proper shipping name and are classified according to applicable international an	SERVICES, IN CONTACT ereby declare that the ced, packed, marked, and national government	: ROBERT GOFF/ ontents of this consignment d labeled, and are in all resp regulations.	are fully and ects in prope	accurately r condition	describe for trans	sport by f	iighway			
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BCDINE ENVIRONMENTAL 24 HR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: I he proper shipping name and are classifie according to applicable international ar	SERVICES, IN CONTACT ereby declare that the cod, packed, marked, and national government utility that I have a proor	entents of this consignment of labeled, and are in all resp regulations.	are fully and ects in prope	accurately r condition	describe for trans	sport by freated to	ighway the dea	ree I ha	ve determine	d to
5. Special Handling Instructions and A EMERGENCY RESPONSE COBODINE ENVIRONMENTAL 24 HR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: I he proper shipping name and are classific according to applicable international artif	SERVICES, IN CONTACT ereby declare that the ced, packed, marked, and national government entity that I have a prograthave selected the practithe environment; OR, if	entents of this consignment dilabeled, and are in all resp regulations. am in place to reduce the viciable method of treatment, if am a small quantity gener	are fully and ects in prope olume and to storage, or d	accurately r condition exicity of wa isposal cur	describe for trans aste ger rently av	erated to vailable to	the deg	ch minin	nizes the pre e generation	sent
5. Special Handling Instructions and A EMERGENCY RESPONSE COBCDINE ENVIRONMENTAL 24 ER. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classifie according to applicable international artiful	SERVICES, IN CONTACT ereby declare that the ced, packed, marked, and national government entity that I have a prograthave selected the practithe environment; OR, if	contents of this consignment of labeled, and are in all resp regulations. The place to reduce the vicable method of treatment, if am a small quantity gener me and that I can afford.	are fully and ects in prope olume and to storage, or d	accurately r condition exicity of wa isposal cur	describe for trans aste ger rently av	erated to vailable to	the deg	ch minin ny wast	nizes the pre- e generation Date	sent and
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BCDINE ENVIRONMENTAL 24 ER. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classific according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me	SERVICES, IN CONTACT ereby declare that the cod, packed, marked, and national government artify that I have a proograve selected the pract the environment; OR, if thod that is available to	entents of this consignment dilabeled, and are in all resp regulations. am in place to reduce the viciable method of treatment, if am a small quantity gener	are fully and ects in prope olume and to storage, or d	accurately r condition exicity of wa isposal cur	describe for trans aste ger rently av	erated to vailable to	the deg	ch minin ny wast	nizes the pre- e generation Date Month Day	sent and
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BCDINE ENVIRONMENTAL 24 HR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: I he proper shipping name and are classific according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me	SERVICES, IN CONTACT ereby declare that the conduction of national government artify that I have a program have selected the practite environment; OR, if thod that is available to	contents of this consignment of labeled, and are in all resp regulations. The place to reduce the vicable method of treatment, if am a small quantity gener me and that I can afford.	are fully and ects in prope olume and to storage, or d	accurately r condition exicity of wa isposal cur	describe for trans aste ger rently av	erated to vailable to	the deg	ch minin ny wast	nizes the pre- e generation Date Month Day C 5 /	sent and Yea
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BCDINE ENVIRONMENTAL 24 HR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: I he proper shipping name and are classifie according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed_Name Roy MC Fattorer Roy MC Fatto	SERVICES, IN CONTACT ereby declare that the conduction of national government artify that I have a program have selected the practite environment; OR, if thod that is available to	entents of this consignment of labeled, and are in all respregulations. am in place to reduce the viciable method of treatment, if am a small quantity gener me and that I can afford. Signature	are fully and ects in prope olume and to storage, or d	accurately r condition exicity of wa isposal cur	describe for trans aste ger rently av	erated to vailable to	the deg	ch minin ny wast	nizes the pre- e generation Date Month Day / C 3 / Date	Year
5. Special Handling Instructions and A EMERGENCY RESPONSE CO BCDINE ENVIRONMENTAL 24 ER. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classific according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATC 7. Transporter 1 Acknowledgement of I	SERVICES, IN CONTACT ereby declare that the cod, packed, marked, and national government that the environment; OR, if thod that is available to the property of the environment; OR, if the environment of the	contents of this consignment of labeled, and are in all resp regulations. The same in place to reduce the viscable method of treatment, if I am a small quantity gener me and that I can afford. Signature	are fully and ects in prope olume and to storage, or d rator, I have r	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch minin ny wast	Date Month Day Date Month Day Date	sent and
5. Special Handling Instructions and A EMERGENCY RESPONSE COBCIDINE ENVIRONMENTAL 24 ER. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classifie according to applicable international artifit are a large quantity generator, I ce be economically practicable and that I and future threat to human health and select the best waste management me Printed/Typed Name [Roy MC Fatto] 7. Transporter 1 Acknowledgement of II Printed/Typed Name [Roy MC Fatto] 7. Transporter 1 Acknowledgement of II Printed/Typed Name	SERVICES, IN CONTACT: SERVICES, IN CONTACT ereby declare that the card, packed, marked, and did national government with that I have a proor have selected the pract the environment; OR, if thod that is available to the contact of	contents of this consignment of labeled, and are in all resp regulations. The same in place to reduce the viscable method of treatment, if I am a small quantity gener me and that I can afford. Signature	are fully and ects in prope olume and to storage, or d	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch minin ny wast	nizes the pre- e generation Date Month Day Date Date Month Day Date	Year
5. Special Handling Instructions and A EMERGENCY RESPONSE COBCIDINE ENVIRONMENTAL 24 ER. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: I he proper shipping name and are classifie according to applicable international artifular a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATC 7. Transporter 1 Acknowledgement of Increted/Typed Name Tames D Sol	SERVICES, IN CONTACT: SERVICES, IN CONTACT ereby declare that the card, packed, marked, and did national government with that I have a proor have selected the pract the environment; OR, if thod that is available to the contact of	contents of this consignment of labeled, and are in all resp regulations. It is implicated to reduce the volcable method of treatment, if I am a small quantity gener me and that I can afford. Signature Signature	are fully and ects in prope olume and to storage, or d rator, I have r	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch mining wast	nizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Date Date Date	Year Year O
15. Special Handling Instructions and A EMERGENCY RESPONSE COBODINE ENVIRONMENTAL 24 HR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classific according to applicable international artifular a large quantity generator, I ce be economically practicable and that I and future threat to human health and select the best waste management me Printed/Typed Name [Roy MC Fattomans of Instruction o	SERVICES, IN CONTACT: SERVICES, IN CONTACT ereby declare that the card, packed, marked, and did national government with that I have a proor have selected the pract the environment; OR, if thod that is available to the contact of	contents of this consignment of labeled, and are in all resp regulations. The same in place to reduce the viscable method of treatment, if I am a small quantity gener me and that I can afford. Signature	are fully and ects in prope olume and to storage, or d rator, I have r	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch mining wast	nizes the pre- e generation Date Month Day Date Date Month Day Date	Year Year O
EMERGENCY RESPONSE COBODINE ENVIRONMENTAL 24 ER. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classific according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATE Transporter 1 Acknowledgement of I	SERVICES, IN CONTACT: SERVICES, IN CONTACT ereby declare that the card, packed, marked, and did national government with that I have a proor have selected the pract the environment; OR, if thod that is available to the contact of	contents of this consignment of labeled, and are in all resp regulations. It is implicated to reduce the volcable method of treatment, if I am a small quantity gener me and that I can afford. Signature Signature	are fully and ects in prope olume and to storage, or d rator, I have r	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch mining wast	nizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Date Date Date	Year Year O
EMERGENCY RESPONSE COBCIDINE ENVIRONMENTAL 24 FR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classific according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATE	SERVICES, IN CONTACT: SERVICES, IN CONTACT ereby declare that the card, packed, marked, and did national government with that I have a proor have selected the pract the environment; OR, if thod that is available to the contact of	contents of this consignment of labeled, and are in all resp regulations. It is implicated to reduce the volcable method of treatment, if I am a small quantity gener me and that I can afford. Signature Signature	are fully and ects in prope olume and to storage, or d rator, I have r	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch mining wast	nizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Date Date Date	Year Year O
15. Special Handling Instructions and A EMERGENCY RESPONSE COBODINE ENVIRONMENTAL 24 FR. 1-800-637-2379 16. GENERATOR'S CERTIFICATION: The proper shipping name and are classific according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MCFATC Printed/Typed Name Roy MCFATC Printed/Typed Name Solution Solution	SERVICES, IN CONTACT: SERVICES, IN CONTACT ereby declare that the card, packed, marked, and did national government with that I have a proor have selected the pract the environment; OR, if thod that is available to the contact of	contents of this consignment of labeled, and are in all resp regulations. It is implicated to reduce the volcable method of treatment, if I am a small quantity gener me and that I can afford. Signature Signature	are fully and ects in prope olume and to storage, or d rator, I have r	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch mining wast	nizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Date Date Date	Year Year O
EMERGENCY RESPONSE COBCIDINE ENVIRONMENTAL 24 FR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: The proper shipping name and are classific according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATE	SERVICES, IN CONTACT: SERVICES, IN CONTACT ereby declare that the card, packed, marked, and did national government with that I have a proor have selected the pract the environment; OR, if thod that is available to the contact of	contents of this consignment of labeled, and are in all resp regulations. It is implicated to reduce the volcable method of treatment, if I am a small quantity gener me and that I can afford. Signature Signature	are fully and ects in prope olume and to storage, or d rator, I have r	accurately r condition exicity of wa isposal cur made a goo	describe for trans aste ger rently av d faith o	erated to vailable to effort to n	the deg	ch mining wast	nizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Date Date Date	Year Year O
15. Special Handling Instructions and A EMERGENCY RESPONSE COBCIDINE ENVIRONMENTAL 24 HR. 1-800-637-2379 16. GENERATOR'S CERTIFICATION: I he proper shipping name and are classifie according to applicable international artiff are a large quantity generator, I debe economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATC 7. Transporter 1 Acknowledgement of II Printed/Typed Name 3. Transporter 2 Acknowledgement of II Printed/Typed Name 9. Discrepancy Indication Space	SERVICES, IN CONTACT ereby declare that the condition of national government artify that I have a program have selected the practithe environment; OR, if thought a savailable to the environment of the condition of the national savailable to the environment of the condition of	contents of this consignment of labeled, and are in all resp regulations. The property of the	are fully and ects in prope olume and to storage, or drator, I have r	accurately r condition exicity of waisposal cur made a good	describe for trans aste ger rently av d faith	depart by the remains the control of	ighway the deg o me whi ninimize r	ch mining wast	mizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Month Day	Year Year O
15. Special Handling Instructions and A EMERGENCY RESPONSE COBCIDINE ENVIRONMENTAL 24 HR. 1-800-637-2379 16. GENERATOR'S CERTIFICATION: I he proper shipping name and are classifie according to applicable international ar if I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATC Printed/Typed Name Solution Special Printed/Typed Name Special Printed/Typed Name	SERVICES, IN CONTACT ereby declare that the condition of national government artify that I have a program have selected the practithe environment; OR, if thought a savailable to the environment of the condition of the national savailable to the environment of the condition of	contents of this consignment of labeled, and are in all respregulations. am in place to reduce the viscable method of treatment, if am a small quantity gener me and that I can afford. Signature Signature	are fully and ects in prope olume and to storage, or drator, I have r	accurately r condition exicity of waisposal cur made a good	describe for trans aste ger rently av d faith	depart by the remains the control of	ighway the deg o me whi ninimize r	ch minimy wast	mizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Month Day Date	Year Year Year
15. Special Handling Instructions and A EMERGENCY RESPONSE COBCIDINE ENVIRONMENTAL 24 HR. 1-800-637-2379 16. GENERATOR'S CERTIFICATION: I he proper shipping name and are classific according to applicable international arrif I am a large quantity generator, I ce be economically practicable and that I and future threat to numan health and select the best waste management me Printed/Typed Name Roy MC FATC 7. Transporter 1 Acknowledgement of II Printed/Typed Name 3. Transporter 2 Acknowledgement of II Printed/Typed Name 9. Discrepancy Indication Space	SERVICES, IN CONTACT ereby declare that the condition of national government artify that I have a program have selected the practithe environment; OR, if thought a savailable to the environment of the condition of the national savailable to the environment of the condition of	contents of this consignment of labeled, and are in all resp regulations. The property of the	are fully and ects in prope olume and to storage, or drator, I have r	accurately r condition exicity of waisposal cur made a good	describe for trans aste ger rently av d faith	depart by the remains the control of	ighway the deg o me whi ninimize r	ch minimy wast	mizes the pre- e generation Date Month Day Date Month Day Date Month Day Date Month Day	Year Year O

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

UNIFORM	(Form designed for use on elite (12-	-pitch (ypewiller.)	ELM LOHII 0100-5	22 (Rev. 6-89)	COURT A	pproveu. Olvib	No. 2050-	0039	
WAST	T INTERPORT	1. Generator's US EP. E X E M P T		Manifest Document No.	2. Page 1 of	Informati	on in the by Federa	shaded areas I law, but is req	s is r
l [ne and Mailing Address EPA RAND AVE. EAST		Different S EPA - ADEP 18TH STREET		<u> 1 1 1 1 1 1 1 1 1</u>			Number FEE PAID IF APPLIC) CABL
SPRINGFIEI 4. *24 HOUR EMEE	LD, IL 62794 RGENCY AND SPILL ASSISTA	E. ST.	LOUIS, IL 62 (800)637-2379	201	B. Genera ID Num C. Transpo	ber 1116	1 3 0 	4 5 5 2	14
5. Transporter 1 Co P. GARCIA	• •	6. X	US EPA ID Num	ıber	ID Num			07	7
7. Transporter 2 Co.		8. J	US EPA ID Num	ıber	E. Transpo	rter's	41	<u>/</u>	
9. Designated Facili	ty Name and Site Address	10.	US EPA ID Num	ber		rter's Phon	e ()	
MILAM LAND 601 MADISO	ON FOAD	1				bed 6 3		5, 0, 0, 0	<u> 1</u>
	JIS, IL 62201 oticn (<i>Including Proper Shippi</i> n	X X ng Name, Hazard Class		12. Conta		710678 13.	14.		· ·
2				No.	Туре С	Total Juantity	Unit Wt/Vol	Waste N EPA HW Nu	
NON HAZARDO	DUS, SPECIAL WASTE	: (LEAD CONTAI	MINATED SOLL	S) 0.0.1	D.T 0, 1	0,0,1,0	Y	<u> </u>	<u> </u>
NON HAZARDO	US, SPECIAL WASTE	(LEAD CONTAI	HINATED SOIL	<i>f</i>	D.T O	2010	Y	EPA HXV Ny	nber
CNON HAZARDO	US, SPECIAL WASTE	(LEAD CONTAI	MINATED/SOILS	3)				EPA HW Nu	mber X
dion manage	TIA ADDICTAL EIROND			0.0.1	$\mathbf{D} \cdot \mathbf{T} \mid \mathcal{O}_{\mathbf{I}} \mathcal{U}$	210	Y	EPA HW Nur	mber
YNON HAZARDO	US, SPECIAL WASTE	(LEAD CONTAR	TINATED SOILS	001	D T 01	010	Y _	X X	<u>x</u>
PROFILE #SI BODINE PRO	EXEMPT E09309 JECT #113253 Instructions and Additional Inf RESPONSE CONTACT:	ormation	Y=CUE	BIC YARDS					
	IRONMENTAL SERVIC	ES, INC. ONTACT: ROBER	RT GOFF/ * UF	M− 033031:	2_TT				
24 HR. 1-80									
24 HR. 1-80 16. GENERATOR'S CI proper shipping nat according to applic If I am a large gua	ERTIFICATION: I hereby declare rne and are classified, packed, n able international and national g intty generator, I certify that I	narked, and labeled, and povemment regulations. ave a program in place:	d are in all respects in p	and accurately proper condition	described ab- for transport	oy highway d to the dea	ree I hav	e determined	to ant
24 HR. 1-80 16. GENERATOR'S CI proper shipping nat according to applic If I am a large quabe economically prand future threat to select the best was	rne and are classified, packed, nable international and national guintry generator, I certify that I hacticable and that I have selected human health and the environate management method that is a	marked, and labeled, and lovemment regulations. ave a program in place ed the practicable metho ment; OR, if I am a smal available to me and that	d are in all respects in p to reduce the volume a od of treatment, storage if quantity generator, I h t I can afford.	and accurately proper condition and toxicity of wa	described ab- for transport aste generate	oy highway d to the deg le to me whi	ch minimi ny waste	izes the prese generation a Date	ent ind
24 HR. 1-80 16. GENERATOR'S CI proper shipping nai according to applic If I am a large quable economically print and future threat to select the best was Printed/Typed Nai TRoy M	rne and are classified, packed, nable international and national grantity generator, I certify that I have selected human health and the environment management method that is a me	marked, and labeled, and lovernment regulations. a program in place even the practicable methonent; OR, if I am a smal available to me and that	d are in all respects in p to reduce the volume a od of treatment, storage if quantity generator, I h	and accurately proper condition and toxicity of wa	described ab- for transport aste generate	oy highway d to the deg le to me whi	ch minimi ny waste	Date Month Cay	ent ind
24 HR. 1-80 16. GENERATOR'S CI proper shipping nat according to applic If I am a large quable economically praid future threat to select the best was Printed/Typed Nat IRoy March 17. Transporter 1 Ack	rne and are classified, packed, nable international and national grantly generator, I certify that I had acticable and that I have selected human health and the environment management method that is a selected from the selected of the sel	marked, and labeled, and overnment regulations. ave a program in place and the practicable metho ment; OR, if I am a small available to me and that	d are in all respects in p to reduce the volume a od of treatment, storage if quantity generator, i h t I can afford. Signature	and accurately proper condition and toxicity of wa , or disposal cur lave made a goo	described ab- for transport aste generate	oy highway d to the deg le to me whi	ch miniminity waste	izes the prese generation a Date Month Cay Date Month Cay	Year
24 HR. 1-80 16. GENERATOR'S CI proper shipping nat according to applic If I am a large quate economically properties the best was Printed/Typed National Finted/Typed National Printed/Typed National IROY Margaret 1 Ack	rne and are classified, packed, nable international and national grantly generator, I certify that I had acticable and that I have selected human health and the environment management method that is a method that is a method that is a method that is a method method from the method from	marked, and labeled, and lovernment regulations. ave a program in place ed the practicable methonent; OR, if I am a smal available to me and that which is a small available to me and that which is a	d are in all respects in p to reduce the volume a od of treatment, storage if quantity generator, i h t I can afford. Signature	and accurately proper condition and toxicity of wa	described ab- for transport aste generate	oy highway d to the deg le to me whi	ch minimining waste	izes the prese generation a Date Month Cay Date Month Cay	Year Year Year
24 HR. 1-80 16. GENERATOR'S CI proper shipping nai according to applic If I am a large quable economically proper shipting the best was Printed/Typed Nair Transporter 1 Ack Printed/Typed Nair Transporter 2 Ack	rne and are classified, packed, nable international and national gath na	marked, and labeled, and lovernment regulations. ave a program in place ed the practicable methonent; OR, if I am a smal available to me and that which is a small available to me and that which is a	d are in all respects in proceeding to reduce the volume and of treatment, storage if quantity generator, it is can afford. Signature Signature	and accurately proper condition and toxicity of wa , or disposal cur lave made a goo	described ab- for transport aste generate	oy highway d to the deg le to me whi	ch minimining waste	izes the press generation a Date Double Cay Date Double Cay Date Double Cay Date	Year O 2 Year O 2

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

LPC 62 8/81 State Form IL532-0610 LEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest UNIFORM NO X MADE OUS 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. 2. Page 1 In case WASTE MANIFEST EXEMPT 720 3. Generator's Name and Mailing Address A. Illinois Manifest Document Number ILLINOIS EPA - ADEPT TOOL 24 FEE PAID 104337 $\overline{\circ}$ 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET B. Generator's IL. SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 ID Number | 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 Transporter's call the 5. Transporter 1 Company Name 6. US EPA ID Number ID Number B. GARCIA TRUCKING D. 61285008274 PB5741 7. Transporter 2 Company Name 8. US EPA ID Number Transcorter's ID Number Illinois F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number G. Facility's II Office MILAM LANDFILL 5, 0, 0, 0, 1 601 MADISON ROAD H. 619it/271076788 E. ST. LOUIS, IL 62201 $\mathbf{X} \mathbf{X}$ 9 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. 14. Emergoncy Total Unit Waste No. Туре Quantity Wt/Vol EPA HV/ Number X X X NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOLLS) 0.0.1 D.T 0,0,0,1,0 Y Response EPA HW Number NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SQLLS) Y OO D.T | 10,0,10 EPA HW Number X ONON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) 20 217/762-7860 and the National Response Center DT Y EPA HW Number ONON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) DIT Y Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above RCRA EXEMPT 11A) PROFILE #SE09309 Y=CUBIC YARDS BCDINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BCDINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by orciper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. of I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Dare <u>)</u> Month Dav Year Printed/Typed Name Signature 7,008 1ROY MEFATE 10 31 02 Transporter : Acknowledgement of Receipt of Materials Da:e Day Printed/Typed Name Signature Mic Enen /ERRY 3100 18. Transporter 2 Acknowledgement of Receipt of Materials Date Day Month Printed/Typed Name Signature 000/426-2675 19. Discrepancy Indication Space Wher of Operator: Certification of receipt of hazardous Materials overed by this manifest excep noted in item 19. Date acility, O rintec to the Agency. Failure to It is Agend a authorized to require, pursuant to Minois Revised Statute, 1989, Chapter 111 1/2, Section this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per per day of violation and imprisonmen up to 5 years. This form has been approved by the Forms Management Center. that this information be subm

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

case

C.

ë

illinois

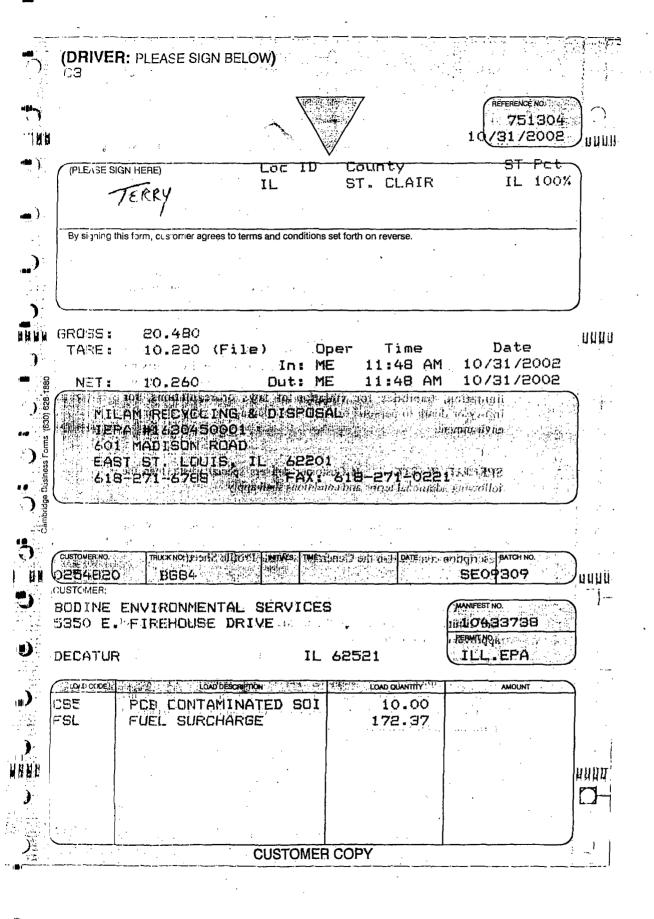
Office

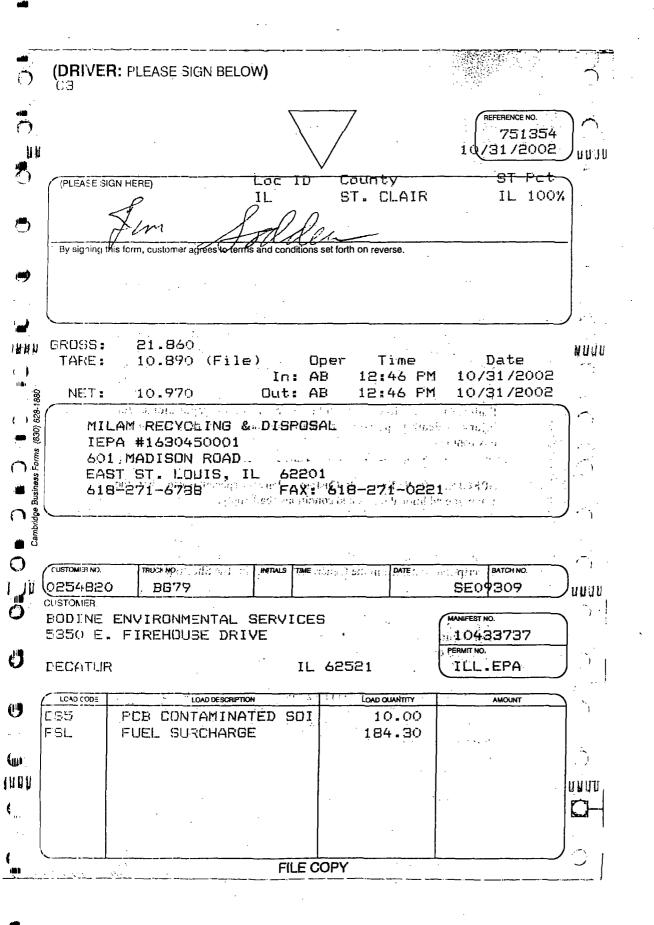
₽,

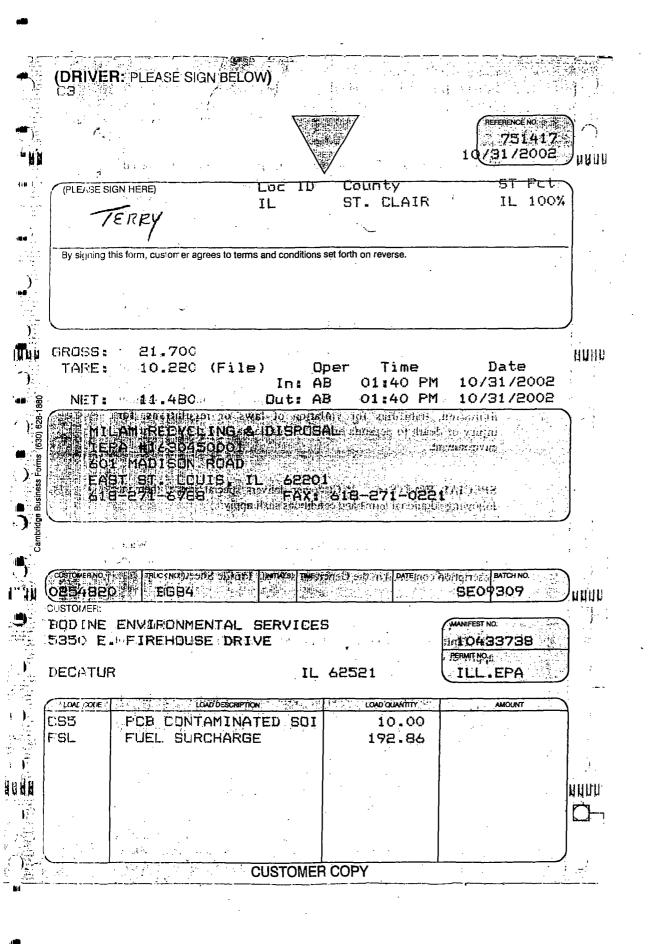
State Form LPC 62 8/81 IL532-0610 EASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM HAZARDOUS 1. Generator's US EPA ID No. nent No WASTE MANIFEST 576° XEMPT 3. Generator's Name and Mailing Address ILLINOIS EPA A. Illinois Manifest Document Number Location If Different
ILLINOIS EPA - ADEPT TOOL FEE PAID 1315 N. 18TH STREET 1021 N. GRAND AVE. EAST Generator's IL SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 ID Number _I 4. 121 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 Transporter's 5. Transporter 1 Company Name 6. US EPA ID Number ID Number D. Tiensporter & Physical B. GARCIA TRUCKING 7. Transporter 2 Company Name 8. US EPA ID Number Transporter's ID Number F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number G. Facility's IL MILAM LANDFELL ID Number 1 6 3 0 4 5 0 0 0 0 1 601 MADISON ROAD E. ST. LOUIS, IL 62201 11. US COT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Emergency Total Unit Waste No. No. Quantity Wt/Vo **EPA HW Number** aNON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED X X X0.01 0,0,0,1,0 D.T Response EPA HW Nymber NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED D T ï EPA HW Number NOW HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) ğ 217 / 782-7860 and the National Response D.T Y NON HAZARDOUS, SFECIAL WASTE (LEAD CONTAMINATED SOILS) $\mathbf{D} \cdot \mathbf{T}$ K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above 11A) RCRA EXEMPT Y=CUBIC YARDS PROFILE #SE09309 BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Center If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date 23 Month Printed/Typed Name Signature . Day TRUY MUFATE 03 17. Transporter 1 Acknowledgement of Receipt of Materials Data Month Dey Year Printec/Typed Name Signature -3802 310 Date 18. Transporter 2 Acknowledgement of Receipt of Materials Month Dev Year 9 Printec/Typed Name Signature 202 / 426-2675 19. Discrepancy indication Space ofered by this manifest except as noted in item 19 Date Owner of Operator: Certification of receipt of hazardous materials Month-Qay, \Yea orized to recuire, pu suant to Illinois Revised Statute, 1989, Chapter 141 1/2, Section result in a civi penalty against the owner or operator not to exceed \$25,000 per timprisonment up to 5 years. This form has been approved by the Forms Management Center. that this information be submitted t Falsification of this information may

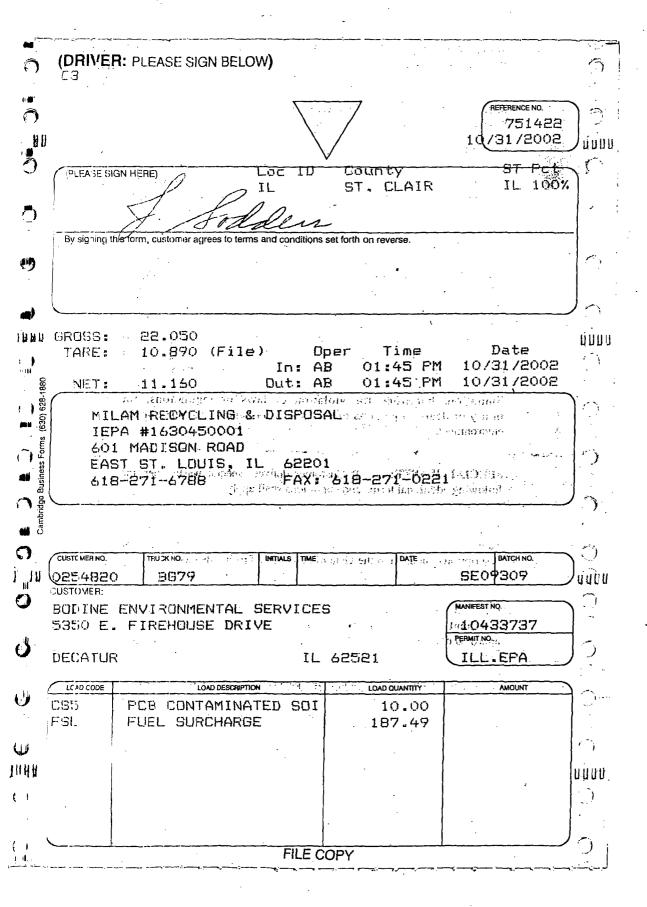
			SIGN I	BELOW)					e problek e		
	(DRIVER	L PLEASE			1,000						٠,
)-	C3	:		· .	16361						
	٠.										
					學		7		1 :	NCE NO.) ~
<i>)</i>					V					51251	1
	į			•	,	\./			iQ/31	/5005	ノw
										T 15 4	
. 1	(PLEASE SIG	N HERE)		Lo			unty		- 9		`
	سيسهب	2.2.1	•	IL	•	57	r, CLA	18	l i	_ 100%	-
ر. ا	13/81	ury	•								
' ·					·	·				·	_
	By signing thi	s form, custor	ner agrees	to terms and	conditio	ns set forth	on reverse.				
·		4						•			
		5100	+ 1			. •			•		
		10.00									1
į. \	<u> </u>			·		<u> </u>		<u> </u>)
,	ion and 100 and 100)		•		. •					
H H	GROSS	(19.4				<u>.</u>			۲۱ا	L	ЦЦ
}	TARE:			ile)		Oper	Tim		Dat		
,	to also a sepa	talikar z				5G	11:08		10/31/		
628-1880		9.2			ut:		11:08		10/31/	2002	
88		191 12090	ETDIFOL "J	22.5. 132.63	174 144 13	14 1 1 1 1 1 1 1 1 1 1	rid de cicie	63. 14 113	337 SAMOO 131		3
		はんしろし こしとうしょうしん									-1
930		AM WRIE	YOU'IN	G & & DID			goats of o	death	p Saljai		
s (630)	E E ITEP	01 # 169	964 I A 194500	64&dD 01				death			
Forms (630)		e #169 PADIS	VOLIA 04500 IN RC	G¥&aD O1 AD	ISPO	BALE L	adars o:	aleath aght y	D. Calling		
less Forms (630)		e #169 PADIS	VOLIA 04500 IN RC	G¥&aD O1 AD	ISPO	BALE L	adars o:	aleath aght y	D. Calling		
Susiness Forms (630)		01 # 169	VOLIA 04500 IN RC	AD TL	15R0 622 FAX	SALA O19 UNACTE	ebass o		Barrana Resident		
dge Business Forms (630)		e #169 PADIS	VOLIA 04500 IN RC	AD TL	15R0 622 FAX	SALA O19 UNACTE	adars o:		Barrana Resident		
mbridge Business Forms (630)		e #169 PADIS	VOLIA 04500 IN RC	AD TL	15R0 622 FAX	SALA O19 UNACTE	ebass o		Barrana Resident		
Cambridge Business Forms (630)		e #169 PADIS	VOLIA 04500 IN RC	AD TL	15R0 622 FAX	SALA O19 UNACTE	ebass o		Barrana Resident		
Cambridge Business Forms (630)	1001A8		TOOR LE	G & AD	1980 622 FAX	94L3 919 918616	ivase, di -27 41 Irmsi ligi	ozzi	D. L. Britani Karaman P. P. Prik Tirkinika		
	Customer no.	TRUCK K		G & AD	1980 622 FAX	94L3 919 918616	ivase, di -27 41 Irmsi ligi	ozzi	ikija argani Programi Programi Programi		
	CUSTOMIN 20 20 20 20 20 20 20 20 20 20 20 20 20			G & AD	1980 622 FAX	94L3 919 918616	ivase, di -27 41 Irmsi ligi	ozzi	D. L. Britani Karaman P. P. Prik Tirkinika)
	CUSTOMER NO. 12 CUSTOMER NO. 1	TADIS TADIS TEST TEST TEST TEST TEST TEST TEST TE	7641 N	G & AD	ASHOUSE CONTRACTOR OF THE PROPERTY OF THE PROP	PALV OTH PROLETS	ivase, di -27 41 Irmsi ligi	Student OPE11	D. SEOP30) Hu
O E	CUSTOMER NO. LISTOMER SOD I NE.	TRUCK MEDICAL PROPERTY OF THE	MENT	AL SEI	ASHO BEEN	PALV OTH PROLETS	ivase, di -27 41 Irmsi ligi	State of the state	PATO BATO SEO 30	9 =	
O E	CUSTOMER NO. 12 CUSTOMER NO. 1	TRUCK MEDICAL PROPERTY OF THE	MENT	AL SEI	ASHO BEEN	BALD PISTE PROLITE ES -	evane, o Portinal Properties	State of the state	SEOP30	738	
	CUSTOMER NO. I. STOMER SODINE IS 535C E.	TRUCK MEDICAL PROPERTY OF THE	MENT	AL SEI	ASHO 622X	BALD PIOLD S	evane, or Portinal Properties	State of the state	EBOTSO MANIFEST NO. 1104337	738	
	CUSTOMER NO. LISTOMER SOD I NE.	TRUCK MEDICAL PROPERTY OF THE	MENT	AL SEI	ASHO 622X	BALD PISTE PROLITE ES -	evane, or Portinal Properties	State of the state	SEOP30	738	
	CUSTOMER BODINE BOSC E. DECATUR	I POR ME	VALUE OF THE PARTY	AL SEI	AN CICI	9AL)	Days of Participation of the Company	Street 1	PEPOT NO.	738 'A	
	CUSTOMIER SODINE ISSC E. DECATUR	I POR ME	MENT DUSE	AL SEI	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT MANAGEMENT OF THE PARTY OF	Stanotin	EBOTSO MANIFEST NO. 1104337	738 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PEPOT NO.	738 'A	
	CUSTOMIER SODINE ISSC E. DECATUR	TOO ME TO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT MANAGEMENT OF THE PARTY OF	Simon es	PERMIT NO. AMOREST NO.	738 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PEPOT NO.	738 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PERMIT NO. AMOREST NO.	738 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PERMIT NO. AMOREST NO.	'38 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PERMIT NO. AMOREST NO.	'38 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PERMIT NO. AMOREST NO.	'38 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PERMIT NO. AMOREST NO.	'38 'A	
	CUSTOMER NO.11- BECATUR LOD DODE LOD DODE LOD DODE	POR CO	VALUE OF THE COLUMN TAMENT DUSE	AL SEI DRIVE	AST CI	9AL 01914 1002 1002 1002 1002 1002 1002 1002 10	ETT PATE PATE PATE PATE PATE PATE PATE P	Simon es	PERMIT NO. AMOUNT	'38 'A	

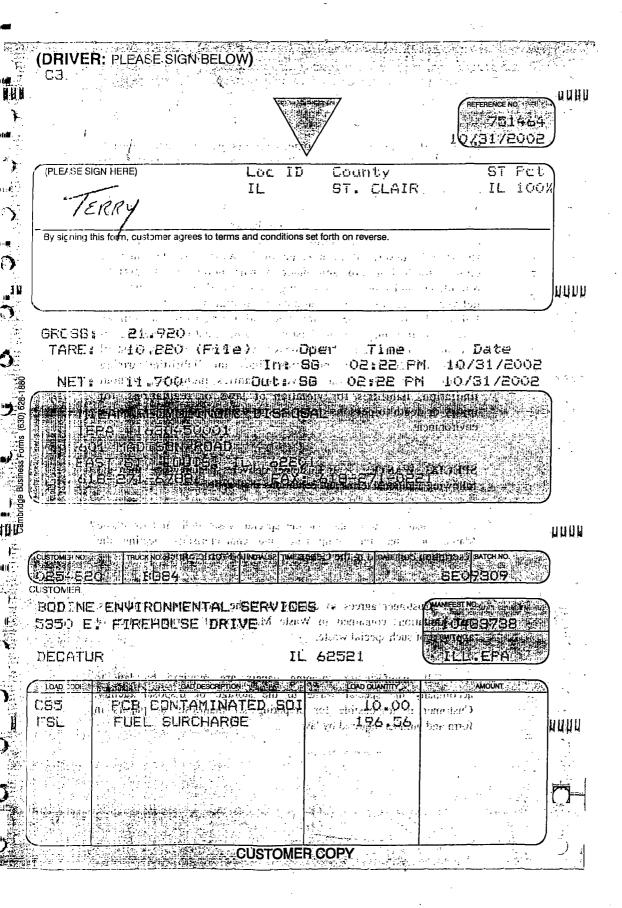
Ö	(DRIVE	R: PLEASE SI	GN BELOW)	·,;				
S. 7	C3 .							·
Q Q					7		REFERENCE 751 10/31/2	267
5	(PLEASE SI	GN HERE)	Loc	TD C	ounty		57	Puto (
,5		Em ;	Jodden.	5	T. CLA	1F	IL	100%
	By signing t	his form, customer a	rees to terms and co	nditions set forti	n on reverse.			
₩ 9				e e e e e e e e e e e e e e e e e e e				
IN DU	GROES: TARE:	19,790 10,390	(File)	n: ME		AM :	Date	002
628-1880	NET:	not .a.a.y	97.10 27 1 to	r ME	11:19		0/31/2	005
ness Forms (630) 6:	IEI 60 EAS	PA #16304 1 MADISON ST ST. LO		2201	aseity, si		i sirigi krakur Marro	
Cambridge Bus	616	3-E/I-5/6	idean findi k	northness bu	f or sort or		muded 	
Ō	CUSTOME F NO.	TRUCK NO.	JANTIALS JANTIALS	TIME:	(DAT	E fara e e e e e e e e e	BATCH NO	```
11 1	0254820		2.1 · 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1 mm 2 24 1			E09309	עוועע (
ð		ENVIRONME FIREHOUS	ENTAL SERV SE DRIVE	ICES		15. 1	WIFEST NO. 043373	501
Ű	DECATUR	२		IL 625	521		LL EPA	
· 1	LOAD 700H		OAD DESCRIPTION	3 3 1	LOAD QUANTI	TY	AMOUNT	
	CS5 FSL	FUEL SUF	'AMINATED CHARGE	SOI	10.0 149.5			
6 _1_							* . *	
1008								ม มบบ,
(·					Q -
}				ĺ				l l
. [•	1				}

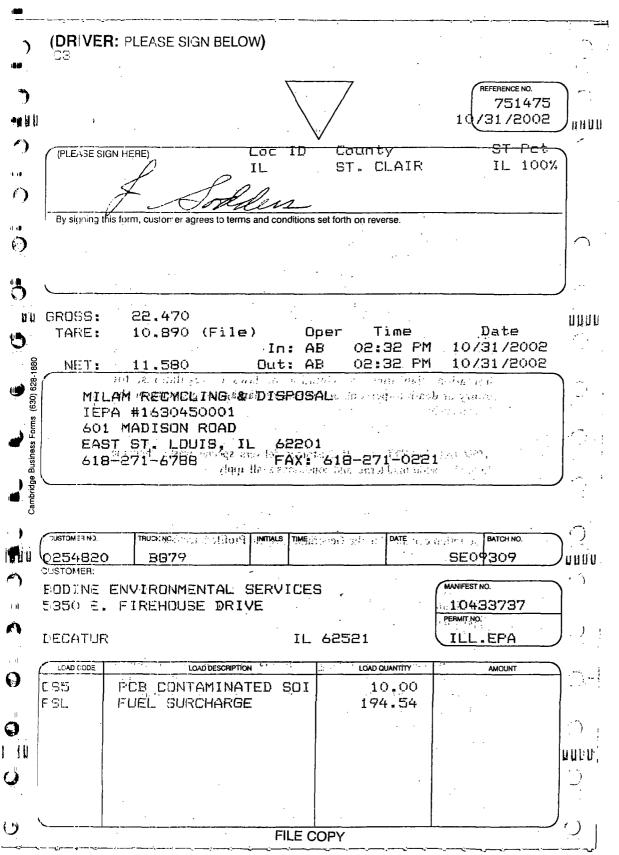




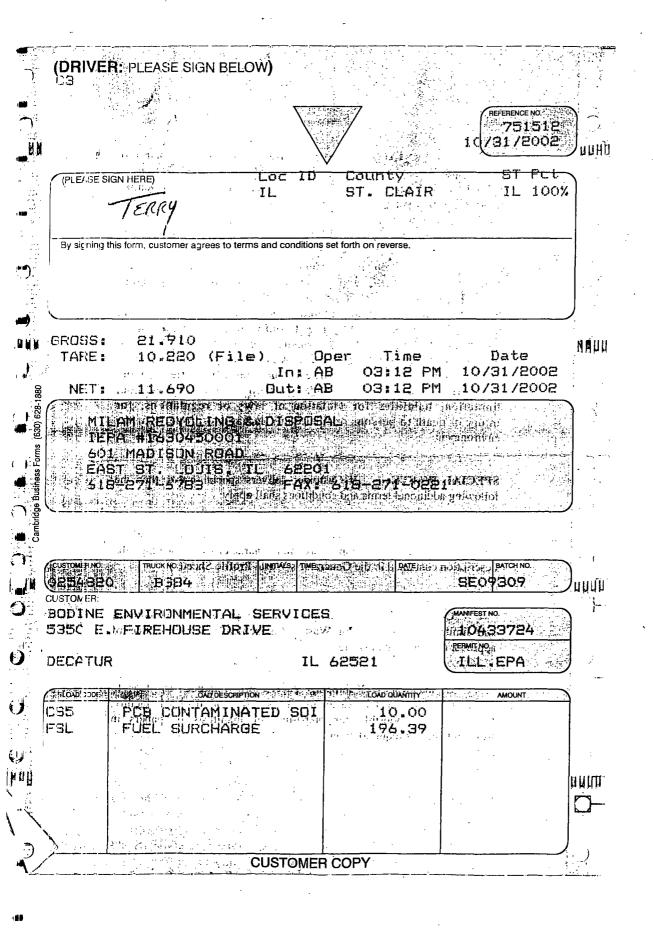


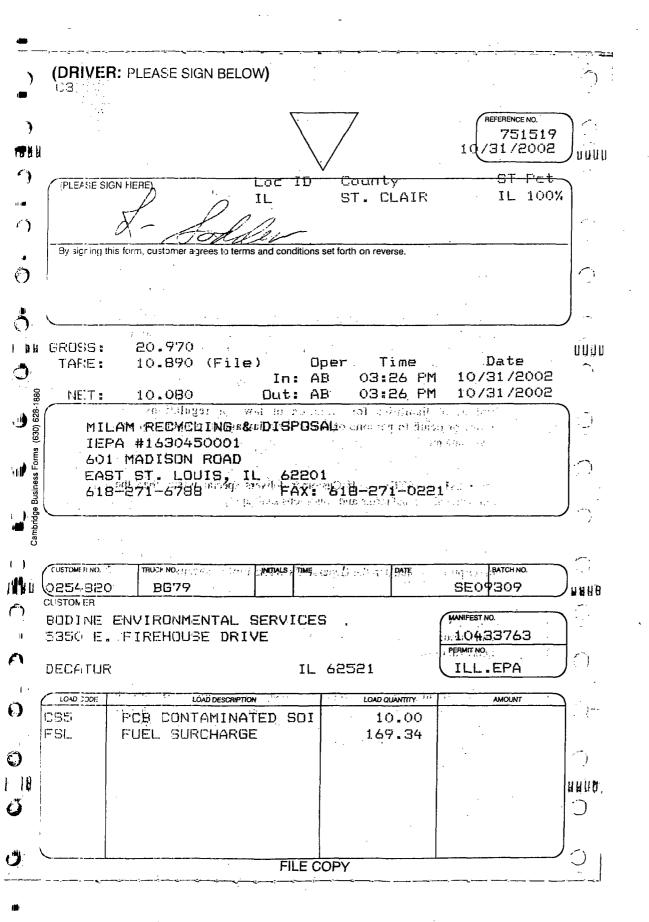






....





411	.*		-		
	(DRIVER: PLEASE SIGN B	 ELOW)			
ald				REFERENCE N	535
***	· · · · · · · · · · · · · · · · · · ·			10/31/2 Tkt Repr	ooz Juuun int
	(PLEASE SIGN HERE)	Loc ID	County ST. CLAIR	: ST IL	100%
ďΩ	By signing this form, customer agrees to	terms and conditions	set forth on reverse.		
		· ·	:		
i Main	GROSS: 20.030 Ma TARE: 10.220 Ma		per Time 5 04:02 FM	Date 1 10/31/2	กัดที่กั
)) 628-1880	NET: 9.810	Out: 50	3 04:02 FM pressor addacted	1 10/31/20 Aphahmil	
Business Forms (630) 628-1880	IEPA #16304500 601 MADISON RO EAST ST. LOUIS	01 AD		minestruvara	
Cambridge Busine	619"271"-6769"	idei* Imie steirlipie de saamel EVX	. [] [] [] [] [] [] [] [] [] [ig kumolier	
• 8 • 8	CUSTOMERINO: TRUCK NO. [12.5]	TOTA DINTALS TIME T	one PATE de la des Cience	TOTAL TURE BATCH NO.	
	CUSTOMER: BODINE ENVIRONMENTA		•	SEO\$309	
O	5350 E. PIREHBUSE I DECATUR	•	62521	ILL. EPA	29.31 / 1
	LOAD DODE	CRIPTION SERVICE	LOAD QUANTITY	** AMOUNT	
()	CSS PCB CONTAMI FSL FÜEL SURCHA	NATED SOI ARGE	10.00	10 × 10 × 10 × 10 × 10 × 10 × 10 × 10 ×	
[hull		·			unn
		CUSTOMER	COPY	<u>. </u>	

-

48

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL

FOR SHIPMENT OF HAZARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 II 532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved, OMB No. 2050-0039 UNIFORM MAXINDOMS 1. Generator's US EPA ID No. Manifest Information in the shaded areas is not required by Federal law, but is required by Illinois law. 2. Pag∈ 1 ument No WASTE MANIFEST 37み3 XEMPT 3. Generator's Name and Mailing Address A. Illinois Manifest Document Number Location If Different IL1043 FEE PAID ILLINOIS EPA ILLINOIS EPA - ADEPT TOOL 1315 N. 18TH STREET 021 N. GRAND AVE. EAST B. Generator's IL SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 MBERS (800)637-2379 iD Number | *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* C. Transporter's US EPA ID Number Transporter 1 Company Name ID Number B. GARCIA TRUCKING D. 61 Asporter 4 Phone 1 7 Transporter 2 Company Name 8. US EPA ID Number Transporter's ID Number F. Transporter's Phone (9 Cesignated Facility Name and Site Address 10. US EPA ID Number MILAM LANDFILL G. Facility's II1 6 3 0 4 5, 0, 0, 0, 1 601 MADISON ROAD E. ST. LOUIS, IL 62201 H. 61/9/ity2/71/0/67/88) $\mathbf{X} \mathbf{X}$ 11. JS DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Emergency Total Unit Waste No. Type Quantity Wt/Vol EPA HW Number anon hazardous, special waste (lead contaminated Q, Q, I $[\mathbf{D}, \mathbf{T}]$ 00010 EPA HW Number ^dnon hazardous, speci**al waste (lead contaminated** 0.0 .f |D.T EPA HW Number X ONCH HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED OO (D.T 217 / 782-7860 and the National Response EPA HW Number X ONCH HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED DIDT K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above RCRA EXEMPT 11A) PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information **EMERGENCY RESPONSE CONTACT:** BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16 CENERATOR'S CERTI-ICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Cariles If am a large quanity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Day Year Frinted/Typed Name Month Signature TROY IN FATE 32 61 15 100N, 17 Transporter 1 Acknowledgement of Receipt of Materials Daite Day Frinted/Typed Name Signature 010 SONDERS 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Eay 19 Discrepancy Indication Space 426-26 Date 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted item 19 Dáv rintid/Typad Nam pursuant to Uniois Revised Statute, 1989, Chapter 11 1/2, Section penalty against the owner or operator not to exceed \$25,000 per 3 years. This form has been approved by the Forms Management Center. 1064 and 1021, that this information of fine up

Office

्र

case

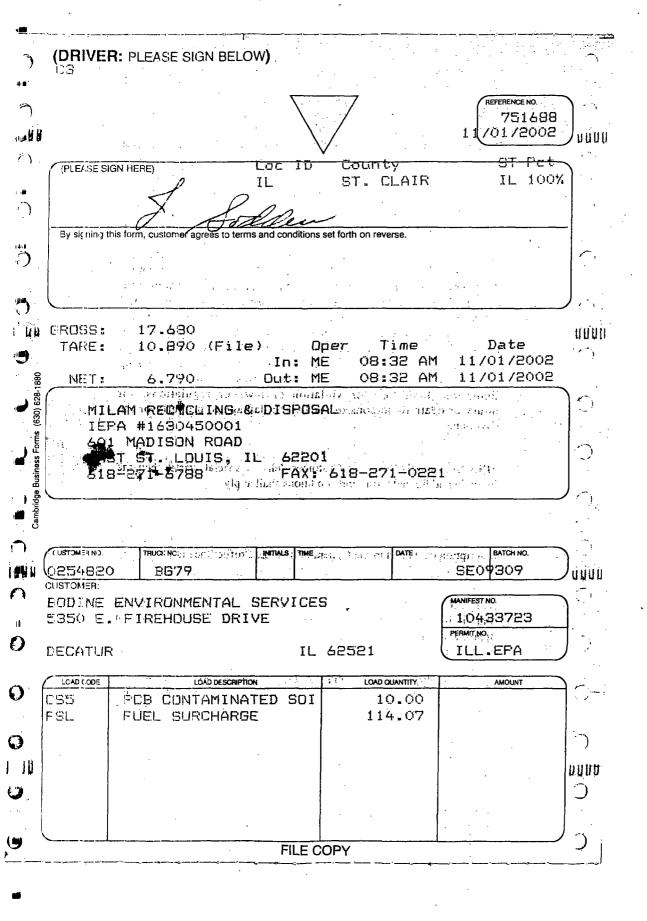
 Ω

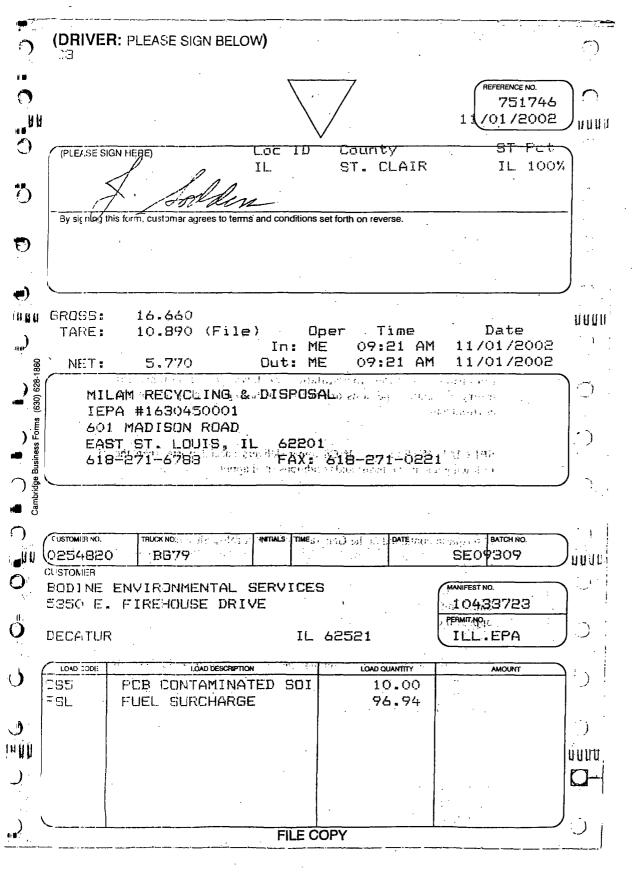
call

50

Stouill

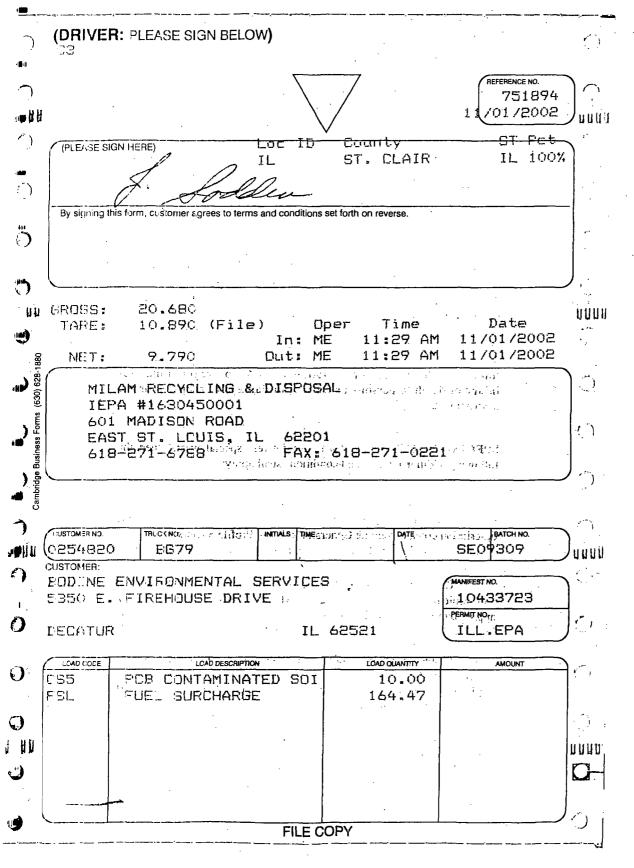
FOR SHIPMENT OF HAZARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 IL532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest UNIFORM PAZARROUS 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. 2. Page 1 Document No. 33868 WASTE MANIFEST EXEMPT 3. Generator's Name and Mailing Address A. Illinois Manifest Document Number ILLINOIS EPA - ADEPT TOOL IL10433868 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET IF APPLICABLE B. Generator's IL SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 ID Number | 4. 124 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 C. Transporter's 5. Transporter 1 Company Name US EPA ID Number 6 ID Number B. GARCIA TRUCKING X D. 61a8spoise74 Ph35747 7. Transporter 2 Company Name 8. US EPA ID Number E. Transporter's ID Number F. Transporter's Phone (9. Designated Facility Name and Site Address US EPA ID Number 10. G. Facility's II4 6 3 0 4 5 0 0 0 1 Office MILAM LANDFILL 601 MADISON ROAD E. ST. LOUIS, IL 62201 $\mathbf{X} \mathbf{X}$ H. 6409ity271006788 9 12. Containers 13. 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 14. Emergency Total Unit Waste No. No. Type Quantity Wt/Vo EPA HW Number *NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) ולוני ס T Y 001 Response EPA HW Number X bnon hazardous, special waste (Lead contaminated DT 0.0 L 0,0,0,6,0 EPA HW Number X CNON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) α 217 / 762-7860 DT EPA HW Number ONON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) DT Y K. Hardling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above and the RCRA EXEMPT PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 National Response Center 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present ard future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date 2: Month Day Printed/Typed Name Signature TRUY ME FATE ز. 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Month Lay Signature SCODERS (Anes 01 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name Signature 19. Discrepancy Indication Space 1428-26 Date 20. Facility Owned or Operator: Certification of receipt of hazardous materials opvered by this manifest except as noted in item 19. Day to the Agency. Failure ay result in a fine up This Agency Vs authorized to require, pursuant to Minois Revised Statute, 1989, Chapter 11 1/2, Section 1004 and 1011, that this information be this information may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation. Falsification of this informed day of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.



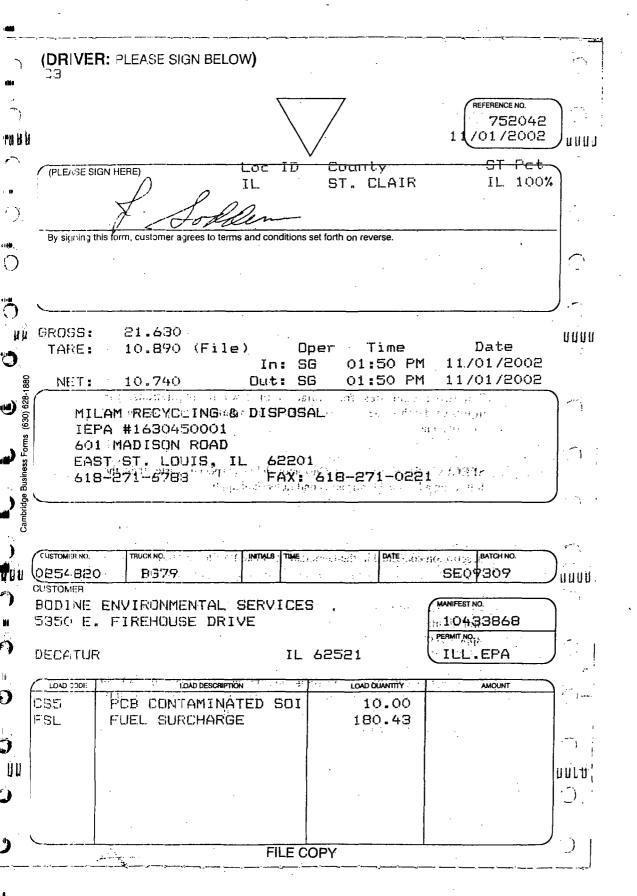


tıli

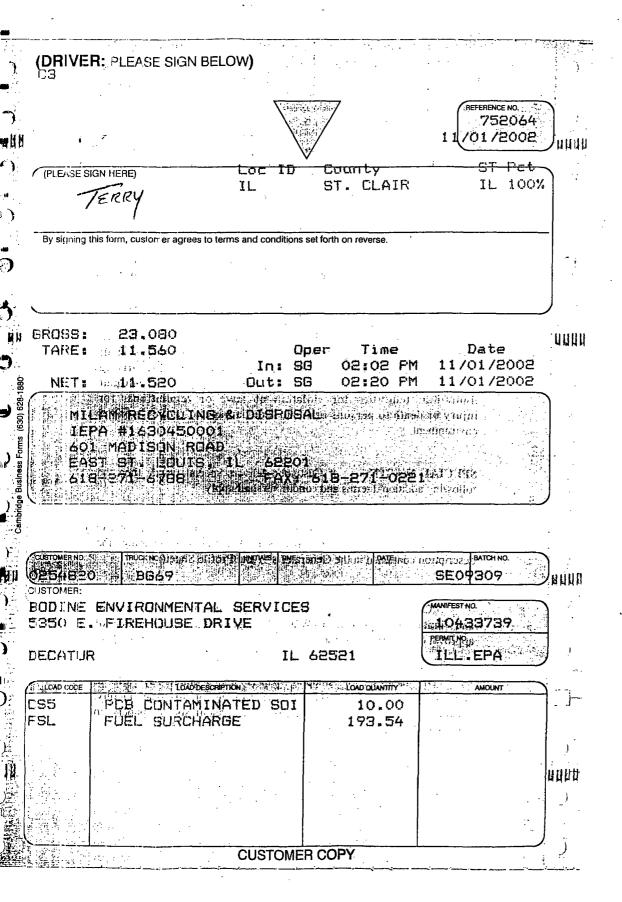
	·					
(DRIVE	R: PLEASE SIGN BE	LOW)	The second second			
	·		7:7	NCE NO. 51799 /2002 עונוען		
(PLEASE S	IGN HERE)	Loc ID Count IL ST. C		100%	% :	
By signing 1	his form, customer agrees to te	erms and conditions set forth on rev	erse.		•	
GROSS: TARE:	20.740 10.890 (Fil	In: ME 10: Out: ME 10:	ime Dat 11 AM 11/01/ 11 AM 11/01/	/2002		
IEI 60 EAS	LAM RECYCLING PA #1630450001 1 MADISON ROAL ST ST. LOUIS, 8-271-6788	<u>) </u>				
CUSTOMERNO.	1	INITIALS TIME	SE0930	H NO.		
80D(NE 5350 E.	ENVIRONMENTAL FIREHOUSE DR	IVE	MANIFEST NO. 104337		•	
DECATUR	LOAD DESCRI	IL 62521	ILL EP			
CS5 FSL	FCB CONTAMIN FUEL SURCHAR	ATED SOI 1	0.00 5.48			
				0000		
<u> </u>		FILE COPY				

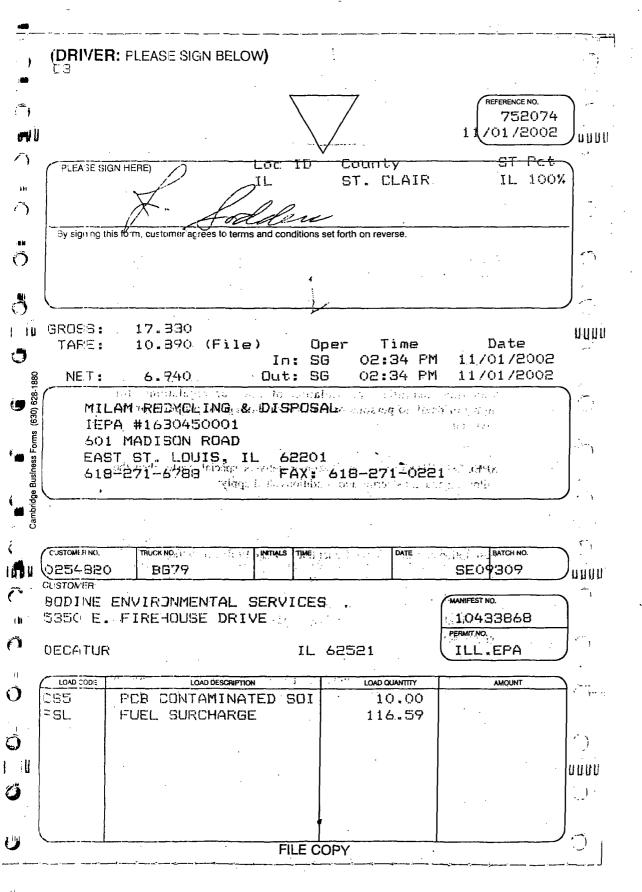


4)



•

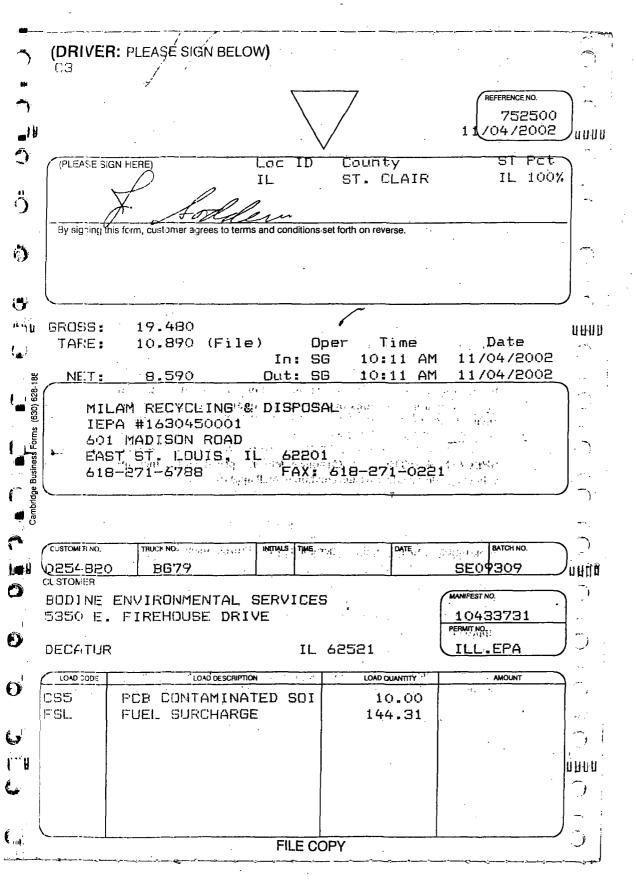




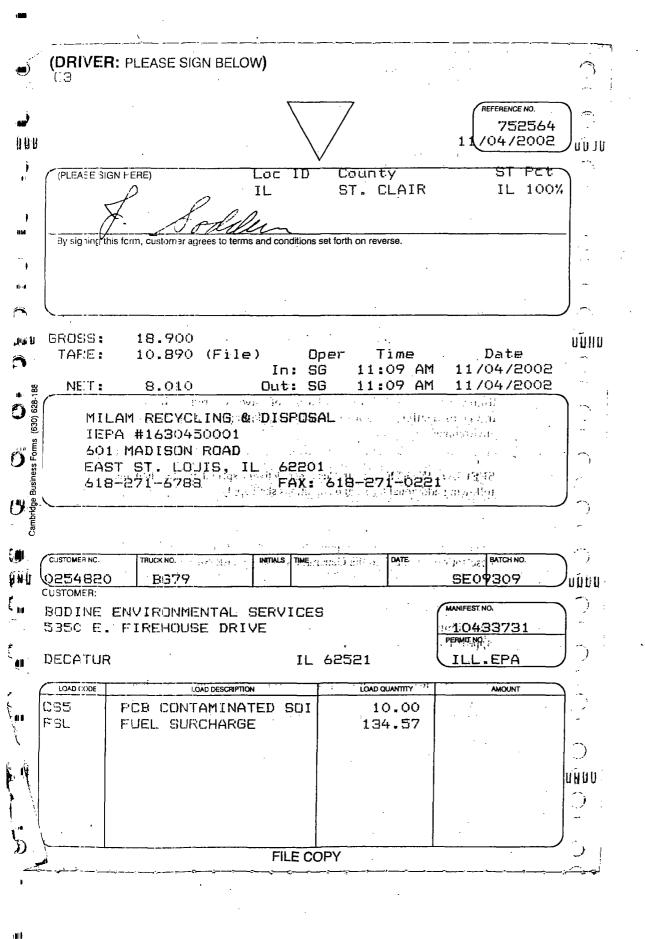
11.1

1004 and 1021, day of violation. that this information Falsification of this be submitted to the Agency. Failure information may result in a fire up

authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111/1/2, Section may '4suft in a civil penalty against the owner or operator not to exceed \$25,000 per n and imprisonment up to 5 years. This form has been approved by the Forms Management Center.



(A)d



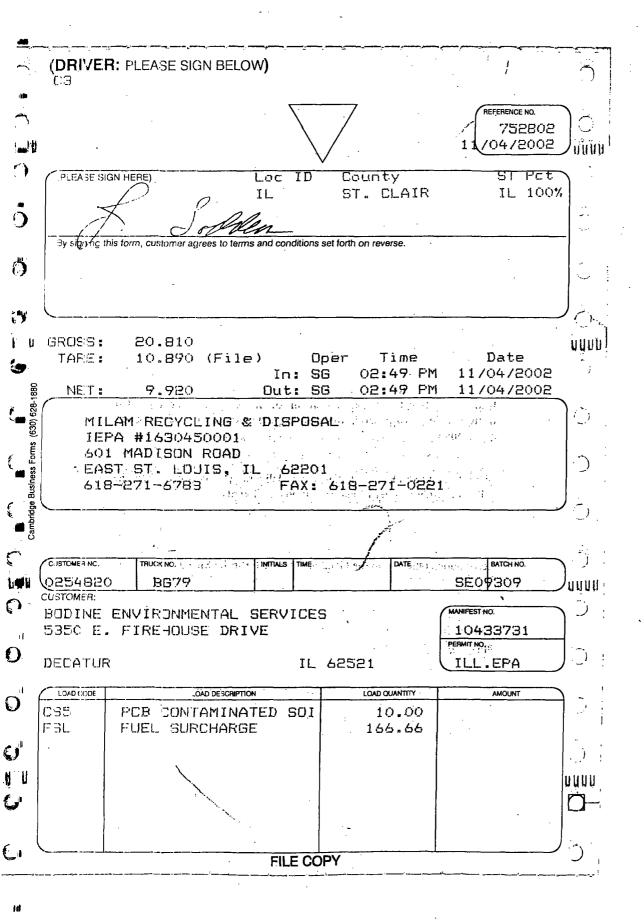
٠.

(DRIVER	R: PLEASE SIGN	BELOW)			·. ·		.· .·
l .							U.
				7	·	11/04/6	2734 1
(PLEASE SIG	N HERE)	Loc	- 1D	Coun	t:v	57	FCU .
(=====================================		IL		ST.	CLAIR	IL.	100%
	A. 1	00.				·	1
By signing th	is form, customer agree	es to terms and co	nditions set f	orth on reve	erse.	· 	
7,1,1,1					••		
						•	
1					*		ากเ
						<u> </u>	
GROSS: TARE:		755 7 A 1	Desc		Timo	Date	
(PHALL)	10.07U		•		1106 145 PM		
MET:	10.990		ta ARH			11/04/8	1002
IE 60 EA	LAMOREENCL PA #1630450 1 MADISON ST ST. LOU 6-271-6786	ING & DI 0001 ROAD IS, IL	5705AL 62201			nett ar. 1981 ar.	42.
IE 60 EA	LAMOREEYCL PA #1630450 1 MADISON ST ST. LOU	ING: & DI 0001 ROAD IS, IL	5705AL 62201			Property and a second of the s	
IE 60 EA	LAMOREEYCL PA #1630450 1 MADISON ST ST. LOU	ING & DI 0001 ROAD IS, IL	5705AL 62201			Transport	<u>и</u> и
IE 60 EA 61	LAMOREENCL PA #1630450 1 MADISON ST ST. LOU 6 271-6786	ING & DI 0001 ROAD IS, IL	SFOSAL	ie-2		1.5	
IE 60 61	LAMOREENCL PA #1630450 1 MADISON ST ST. LOU 6 271-6786	ING: & DI 0001 ROAD IS, IL constructed	SFOSAL	ie-2	71-022.	1	
CUSTOMER NO. CUSTOMER NO. CUSTOMER SCUSTOMER: BOIL INE	LAMO REEYCL: PA #1630450 1 MADISON ST ST. LOU 8-271-6786 0 B679 ENVIRONMEN	ING: & DI OOO1 ROAD IS, IL OOOS	SPOSAL	() sm sm	71-022.	SE09309	
CUSTOMER NO. CUSTOMER NO. CUSTOMER SCUSTOMER: BOIL INE	LAMOREENCL PA #1630450 1 MADISON ST ST. LOU 6-271-6786	ING: & DI OOO1 ROAD IS, IL OOOS	SPOSAL	() sm sm	71-022.	SE09309 MANIFEST NO. -1:043373	
CUSTOMER NO. 025482 CUSTOMER BOILINE 5350 E	LAMOREENCLE PA #1630450 1 MADISON ST ST. LOU 8 271-6786 0 BB79 ENVIRONMEN FIREHOUSE	ING: & DI OOO1 ROAD IS, IL OOOS	SPOSAL	. 18-21 . (1 s. (1	71-022.	SE 07307 MANIFEST NO. 1043373 PERMIT NO.	1
CUSTOMERNO. OZ5482: CUSTOMER: BOILINE 5350 E DECATU	LAMOREEYCL PA #1630450 1 MADISON ST ST. LOU 6 271-6786	INGO & DI 0001 ROAD IS, IL Odge detail	SFOSAL AREO1 FAX:	.18-27 (/ 30 m)	71-022 MTE	SE09309 MANIFEST NO. -1:043373	1
CUSTOMERNO. OZ5482 CUSTOMER BOD INE 5350 E DECATU	DAMO REEYCL PA #1630450 1 MADISON ST ST. LOU 8 271-6786	INGO & DI ODO1 ROAD IS, IL ODOS VALORI AND	SFOSAL AREO1 FAX:	18-27 (Factorial)	DATE .	SE 07307 MANIFEST NO. 1043373 PERMIT NO.	1
CUSTOMERNO. OCTOMERNO. OCTOM	DAMO REENCLE PA #1630450 1 MADISON ST ST. LOU 8 271-6788	INGO & DI OOO1 ROAD IS, IL OOO0 ROAD IS, IL OOO1 ROAD IS, IL OOO0 ROAD IS,	SFOSAL AREO1 FAX:	18-27 (18-27 (18-27) (DATE (SE07309 MANIFEST NO. 1043373 PERMIT NO. ILL.EPA	
CUSTOMERNO. OZ5482 CUSTOMER BOD INE 5350 E DECATU	DAMO REEYCL PA #1630450 1 MADISON ST ST. LOU 8 271-6786	INGO & DI OOO1 ROAD IS, IL OOO0 ROAD IS, IL OOO1 ROAD IS, IL OOO0 ROAD IS,	SFOSAL AREO1 FAX:	18-27 (18-27 (18-27) (DATE .	SE07309 MANIFEST NO. 1043373 PERMIT NO. ILL.EPA	<u>i</u>
CUSTOMERNO. OCTOMERNO. OCTOM	DAMO REENCLE PA #1630450 1 MADISON ST ST. LOU 8 271-6788	INGO & DI OOO1 ROAD IS, IL OOO0 ROAD IS, IL OOO1 ROAD IS, IL OOO0 ROAD IS,	SFOSAL AREO1 FAX:	18-27 (18-27 (18-27) (DATE (SE07309 MANIFEST NO. 1043373 PERMIT NO. ILL.EPA	
CUSTOMERNO. OCTOMERNO. OCTOM	DAMO REENCLE PA #1630450 1 MADISON ST ST. LOU 8 271-6788	INGO & DI OOO1 ROAD IS, IL OOO0 ROAD IS, IL OOO1 ROAD IS, IL OOO0 ROAD IS,	SFOSAL AREO1 FAX:	18-27 (18-27 (18-27) (DATE (SE07309 MANIFEST NO. 1043373 PERMIT NO. ILL.EPA	<u>i</u>
CUSTOMERNO. OCTOMERNO. OCTOM	DAMO REENCLE PA #1630450 1 MADISON ST ST. LOU 8 271-6788	INGO & DI OOO1 ROAD IS, IL OOO0 ROAD IS, IL OOO1 ROAD IS, IL OOO0 ROAD IS,	SFOSAL AREO1 FAX:	18-27 (18-27 (18-27) (DATE (SE07309 MANIFEST NO. 1043373 PERMIT NO. ILL.EPA	<u>i</u>
CUSTOMERNO. OCTOMERNO. OCTOM	DAMO REENCLE PA #1630450 1 MADISON ST ST. LOU 8 271-6788	INGO & DI OOO1 ROAD IS, IL OOO0 ROAD IS, IL OOO1 ROAD IS, IL OOO0 ROAD IS,	SFOSAL AREO1 FAX:	18-27 (18-27 (18-27) (DATE (SE07309 MANIFEST NO. 1043373 PERMIT NO. ILL.EPA	<u>i</u>

.

43

H



P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

case

0

the

Ω.

State Form LPC 62 8/81 II 532-0610 LEASE: TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 1. Generator's US EPA ID No. Manifest Information in the shaded areas is not required by Federal law, but is required by UNIFORM ENZARDODE 2. Page 1 WASTE MANIFEST XEMPT 3. Generator's Name and Mailing Address A. Illirois Manifest Document Number Location If Different IL1043 FEE PAID ILLINOIS EPA ILLINOIS EPA - ADEPT TOOL 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET B. Generator's IL SPRINGFIELD, IL 62794 ST. LOUIS IL 62201 ID Number *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 C. Transporter's 5. Transporter 1 Company Name US EPA ID Number 6. ID Number B. GARCIA TRUCKING D. 6128spoile74 P6674 3 7. Transporter 2 Company Name US EPA ID Number R E. Transporter's **ID Number** F. Transporter's Phone (9. Designated Facility Name and Site Address US EPA ID Number 10. G. Facility's IL 10 Number 6 3 0 4 5 0 0 0 1 Office MILAM LANDFILL 601 MADISON ROAD H. 618114271016788 E. ST. LOUIS, IL 62201 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. Emergency Total Unit Waste No. No. Туре Quantity Wt/Vo EPA HW Number X X X "NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED 00 | | D.T 0,0,0,1,0 Response HW Number NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOLLS) Ď. D.T ^cnon hazardous, special waste (lead contaminated 217 / 782-7860 and the National Response Center $\mathcal{O}_{A}|_{\mathbf{D},\mathbf{T}}$ ONON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINAPÈE D.T Y K. Handling Codes for Wastes Listed Above In Item #14 J. Add tional Description for Materials Listed Above RCRA EXEMPT PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date 3: Printed/Typed Name Signature Month Day Year 1ROY MEFATE C 5 17. Transporter 1 Acknowledgement of Receipt of Materials Daile Printed/Typed Name Month Day Year Signature 8802 TERRY MY Even 1105 18. Transporter 2 Acknowledgement of Receipt of Materials Date Month Day Printed/Typed Name Signature ् 202/426-2675 19. Discrepancy Indication Space tor: Certification of receipt of hazardous materials covered by this manifest except Date as noted in item 1 ignat his Agency is authorized a require, pursuant to Illinois Revised Statute, 1989, Chapter 11 1/2, Sections information may result in a civil penalty against the owner or operator not to exceld \$25,000 pener day of polation and imprisonment up to 5 years. This form has been approved by the Forms Management Center. oter 1 1 1/2, Section except \$25,000 pe

FOR SHIPMENT OF HAZARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 11.532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest Document No. UNIFORM PARTICULS 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. case WASTE MANIFEST 373 EXEMPT 3. Generator's Name and Mailing Address Location If Different A. Illinois Manifest Document Number ILLINOIS EPA ILLINOIS EPA - ADEPT TOOL .1043 FEE PAID 0 IF APPLICABL 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET Ω B. Generator's IL. SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 ID Number 1 4. *24 FOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 C. Transporter's 0 0 11 11 5. Transporter 1 Company Name US EPA ID Number ID Number GARCIA TRUCKING D. 6128spor8974P867141 50 7. Transporter 2 Company Name 8. US EPA ID Number Transporter's ID Number Illinois F. Transporter's Phone (9. Designated Facility Name and Site Address US EPA ID Number 10. G. Facility's IL 6 3 0 4 5 0 0 0 1 Office MILAM LANDFILL 601 MADISON ROAD H. 61911/2711076788 E. ST. LOUIS, IL 62201 хх 9 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Emergoncy Total Unit Waste No. No. Type Quantity Wt/Vo EPA HW Number anon hazardous, special waste (LEAD Contaminated Soils) $\mathcal{D}^{0}(|\mathbf{p}|,\mathbf{r}||\mathcal{O}_{i}\mathcal{O}_{i}\mathcal{O}_{i}||l||\mathcal{O}_{i}\mathcal{O}_{i}||l||\mathcal{O}_{i}\mathcal{O}_{i}||l||\mathcal{O}_{i}\mathcal{O}_{i}||l|||\mathcal{O}_{i}\mathcal{O}_{i}||l|||\mathcal{O}_{i}\mathcal{O}_{i}||l|||\mathcal{O}_{i}\mathcal{O}_{i}||l|||\mathcal{O}_{i}\mathcal{O}_{i}||l|||l||$ Response EPA HW Number X X X X DNON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) 00 000,10 D.T NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) 217 / 782-7860 and the National Response Center at 1701 D.T ONON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOLLS) D T Y K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above RCRA EXEMPT Y=CUBIC YARDS PROFILE #SE09309 BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Date Date Month Day Year Printed/Typed Name Signature 105 OZ IRUY MC FATE AS AGENT 17. Transporter 1 Acknowledgement of Receipt of Materials Date Day Year Printed/Typed Name Signature Month -8802 or 05 Ames SONDERS Dale 18. Transporter 2 Acknowledgement of Receipt of Materials Month Day Year Printed/Typed Name Signature 202/426-2675 19. Discrepancy Indication Space by this manifest except as noted in item 19. or Operator: Certification of receipt of hazardous materials covered Date .20. Facility े wns Day Month Year It to Illinois Revised Statute, 1989, Chapter 1 1/2, Section against the owner or operator not to exceed \$25,000 per . This form has been approved by the Forms Management Center. 100 and 1021, that this information day of violation. Falsification of this

Name

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTRO. FOR SHIPMENT OF HAZARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE LPC 62 8/81 State Form II 532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM INACHORDOUS 1. Generator's US EPA ID No. 2. Page 1 Document No case WASTE MANIFEST 373 XEMPT 3 Cenerator's Name and Mailing Address A. Illinois Manifest Document Number Location If Different ILLINOIS EFA ILLINOIS EPA - ADEPT TOOL 1043 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET B. Generator's IL SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 ID Number _I 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 C. Transporter's call 5. Transporter 1 Company Name US EPA ID Number ID Number E. GARCIA TRUCKING D. 6128spot8974P137741 7. Transporter 2 Company Name 8. US EPA ID Number Transporter's Hinois ID Number F. Transporter's Phone (9. Designated Facility Name and Site Address US EPA ID Number 10. G. Facility's IL 6 3 0 4 5 0 0 0 1 Office MILAM LANDFILL **COL MADISON ROAD** E. ST. LOUIS, IL 62201 ဋ 12. Containers 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. Emergency Total Unit Waste No. No. Type Quantity Wt/Vol EPA HW Number anon hazardous, special waste (lead contaminated solls M 0010 TOOOC Response at EPA HW Number NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED EPA HW Number сифи HAZARDOUS. SPECIAL WASTE (LEAD CONTAMINATED OILS) 217 / 782-7360 and the Y D.T EPA HW Number X X X X dNdN HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) D.T Y J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above In Item #14 RCRA EXEMPT Y=CUBIC YARDS PROFILE #SE09309 BODINE PROJECT #113253 National Response 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-80C-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Center If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the p esent and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Day Year Pinted/Typed Name Signature 0501 IROY ME FATE 7. Transporter 1 Acknowledgement of Receipt of Materials Date Day Printed/Typed Name Signature 050 JAMes SODDERS 18. Transporter 2 Acknowledgement of Receipt of Materials Date Menth Day Signature Printed/Typed Name 202/426-2675 19. Discrepancy Indication Space her or are ator: Certification of receipt of hazardous materials co this manifest except Dale 20. Facility Ow,

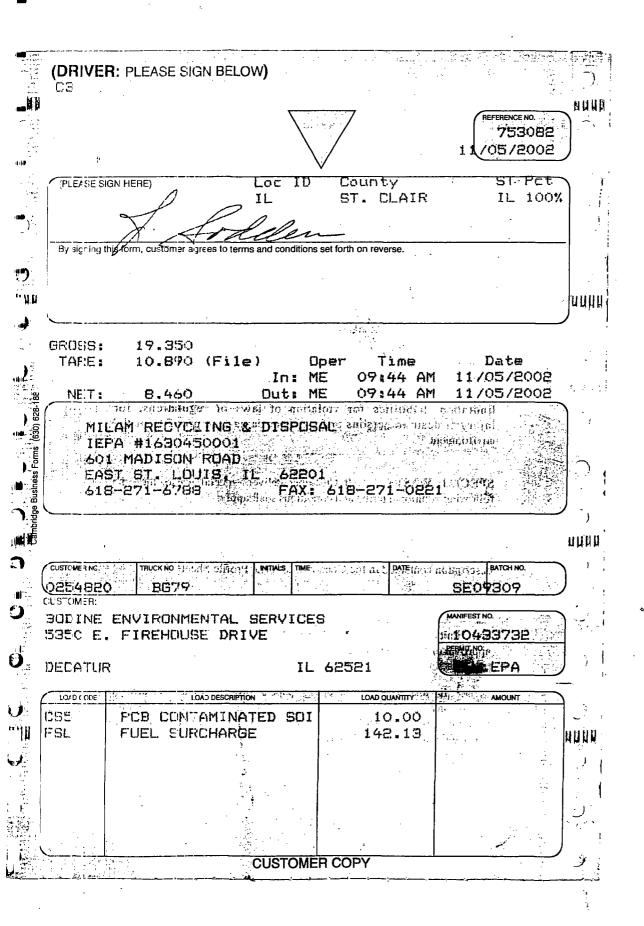
Aurie, pursuant to Illinois Revised Statute, 1989, Chapty 111 172.

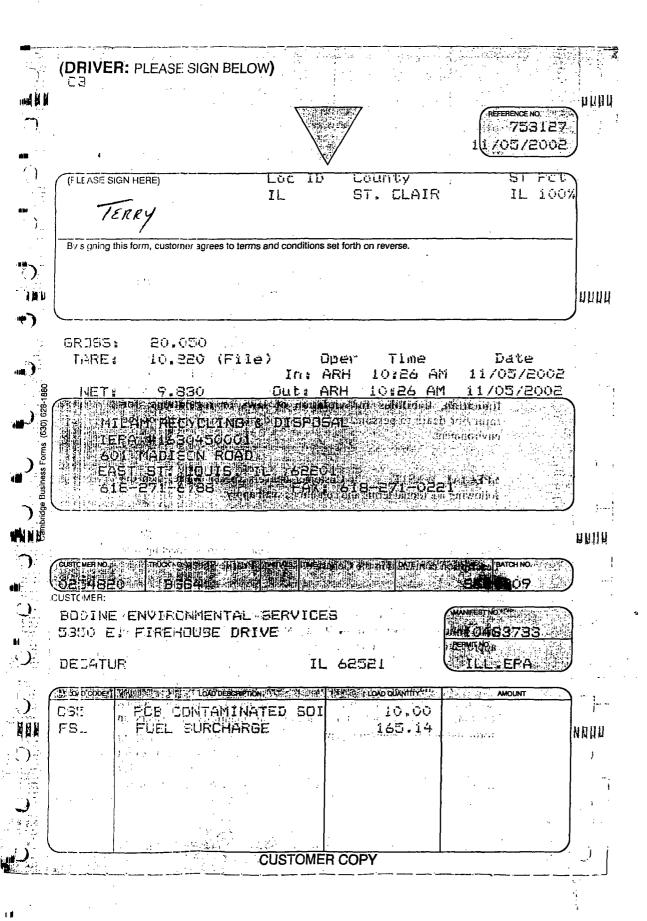
civil enally against the owner or operator not to exceed \$25 Tup to £ years. This form has been approved by the Forms Management

ignat

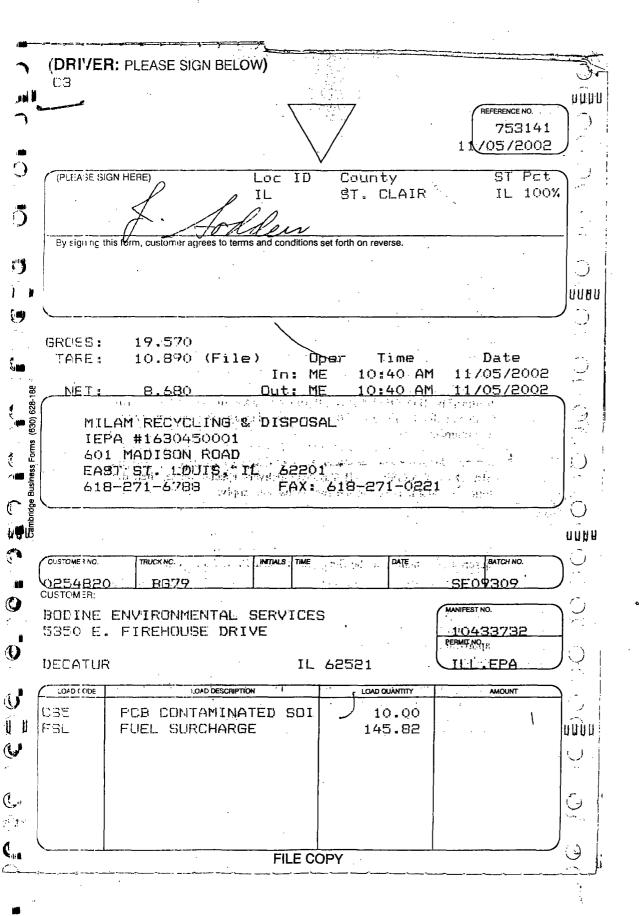
the Age

^)	(DRIVER	R: PLEASE SIG	N BELOW)		•		•
		•				REFERENCE NO. 753037	
5	(PLEASE SIG	H	Loc I	ST. 0	CLAIR	ST Pct	
5	By signing #	ifs form, customer ag	rees to terms and condit	ions set forth on rev	erse.		חחח
5	GROSS: TARE:		(File)	ME 08:	55 AM	Date 11/05/2008	
Cambridge Business Forms (630) 628-188	IEF 60: EAS	AM RECYCL PA #163045 L MADISON	ING & DISP 50001 ROAD JIS, IL 62	OSAL	55 AM	11/05/2008	
	CUSTOMI R NO.	TRUCK NO.	INITIALS TI	ME	DATE	BATCH NO.	_ (Uuu
		ENVIRONME FIREHOUE		CES		SE09309 MANIFEST NO. 10433732 PERMIT NO. ILL.EPA	
) 	1040 300E 11557 551.		AMINATED SC CHARGE	OI 1	0.00 9.18	AMOUNT	
y Nga Jb.,			·	COPY			





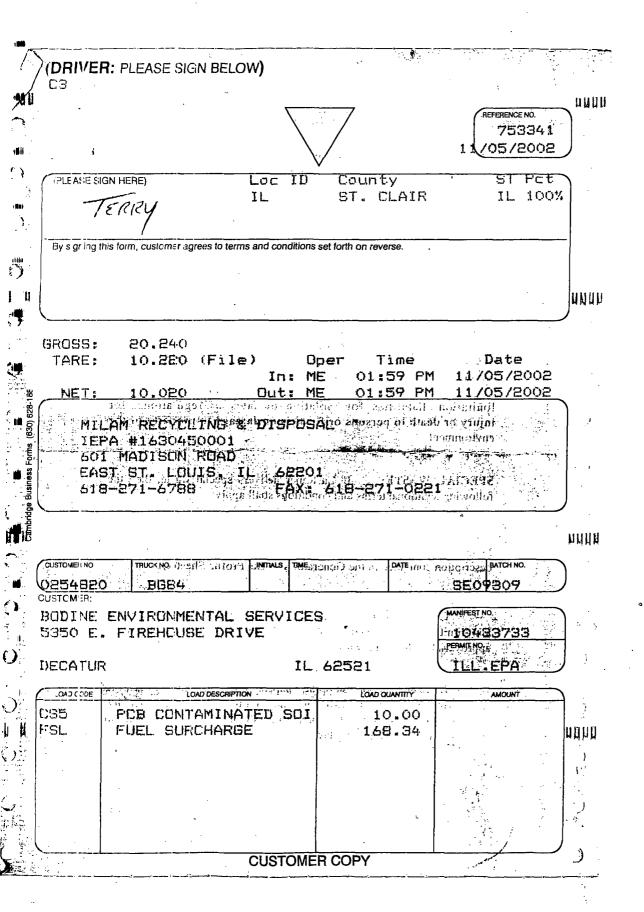
e i

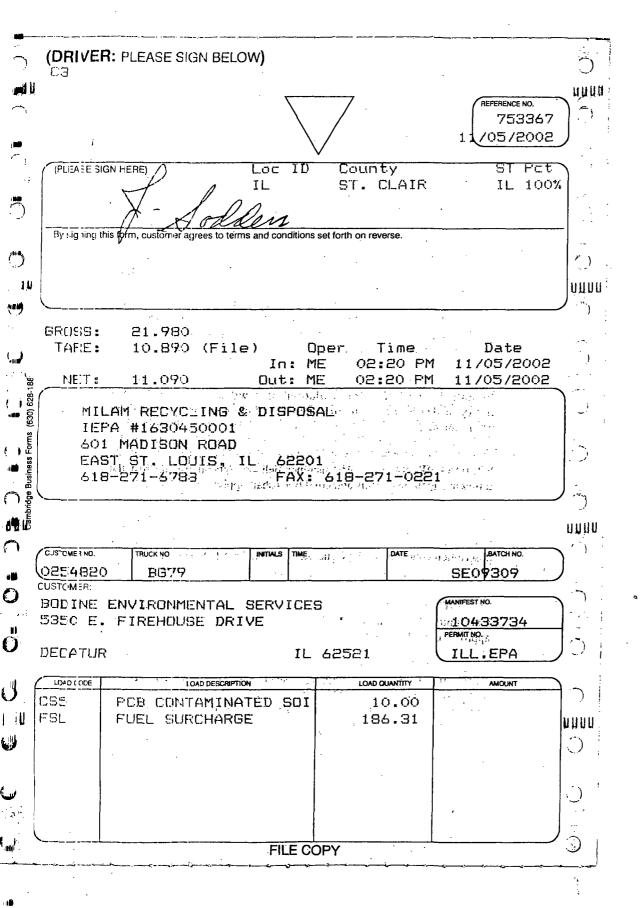


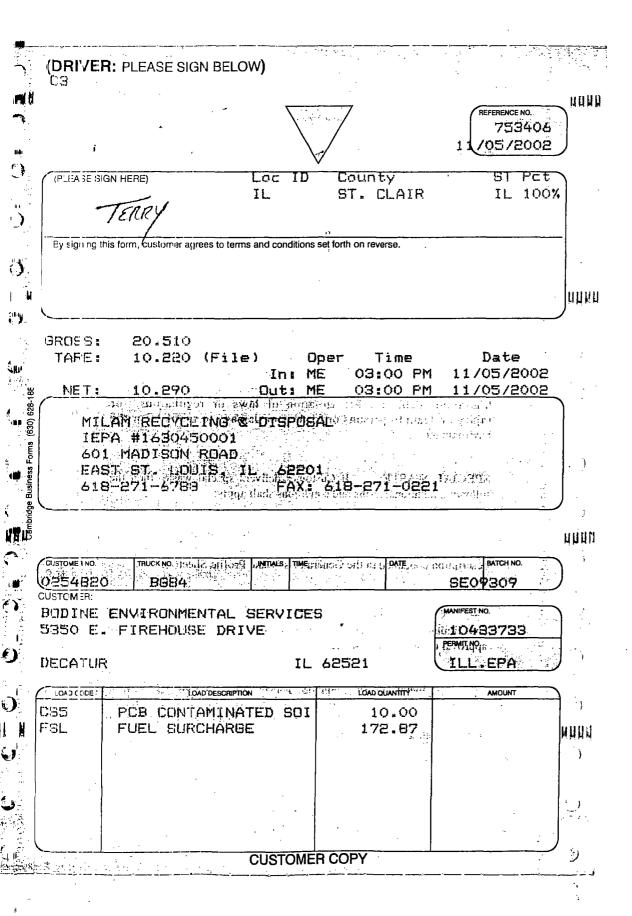
		15	· · · · · · · · · · · · · · · · · · ·
(DRIVER: PLEASE SIGN BELOW)):
\(\frac{1}{2}\).	14. 14. W	REFERENCE NO.	學學
÷ .		753198 11/05/2002	
,	\checkmark		,
(PLEA)E SIGN HERE) LOC III	County ST. CLAIR	51 Pct IL 100%) ·
TERRY	W 1 8 What 1 3. ()	and become and that the CV	
By signing this form, customer agrees to terms and conditions	set forth on reverse		
by signing this form, costomal agreess to terms and conditions	i set lotti dii levelse.		
·			
			пппн
GRDSS: 20.060			
TARE: 10.220 (File) 0		Date	
In: M NET: 9.840 Out: M		11/05/2002 11/05/2002	• ;
्या है। इसलाज पिष्टुंबर की कर से देश कर स	किंद, अभी अवस्थानित ।	on arine! P	
MILAM RECYCLING & DISPOS		re greger	
601 MADISON ROAD			
EAST/ST. LOUIS, IL 6220	1	IAIDHTE SPECIAL	* 1
61:8-271-6788 hege that FAX:		and the state of t	
	<u> </u>	70.100 60.01	¥
	<u> </u>		<u>*</u>
	and the second 		######################################
- 30 - 15 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ingrand out one PATEHORS of	OTTO 1.02 BATCH NO.	
CUSTOMETRO TENUCKNO DE LEGIS INTIMES TIMES DESTONER:	ingrand saturals designated as		
0254820 BGB4 DUSTOM R. BUDINE ENVIRONMENTAL SERVICE		SEOPSOP	
0254826 BG84		SEOP309	
D254820 BGB4 DUSTOM R: BUDINE ENVIRONMENTAL SERVICE 5350 E. FIREHOUSE DRIVE		SEOP309 W	
D254820 BGB4 DUSTOM RE: BODINE ENVIRONMENTAL SERVICE 5350 E.* FIREHOUSE DRIVE	s (SEOP309 MANIFESTINO. 10433733	
DECATUR LOAD CODE PER BEB4 BUDINE ENVIRONMENTAL SERVICE 5350 E.*FIREHOUSE DRIVE LOAD CODE LOAD CODE FCB CONTAMINATED SDI	5	SEOP309 MANIFESTINO 110433735 PERMIT NO L. EPA	
DECATUR LOAD CODE LOAD DESCRIPTION LOAD CODE LOAD CODE LOAD CODE LOAD COORDERS CRIPTION LOAD CODE L	S . (MANIFESTINO. 10433733 FERMIT NO. AMOUNT	
DECATUR LOAD CODE PER BEB4 BUDINE ENVIRONMENTAL SERVICE 5350 E.*FIREHOUSE DRIVE LOAD CODE LOAD CODE FCB CONTAMINATED SDI	5	MANIFESTINO. 10433733 FERMIT NO. AMOUNT	0
DECATUR LOAD CODE PER BEB4 BUDINE ENVIRONMENTAL SERVICE 5350 E.*FIREHOUSE DRIVE LOAD CODE LOAD CODE FCB CONTAMINATED SDI	5	MANIFESTINO. 10433733 FERMIT NO. AMOUNT	0
DECATUR LOAD CODE PER BEB4 BUDINE ENVIRONMENTAL SERVICE 5350 E.*FIREHOUSE DRIVE LOAD CODE LOAD CODE FCB CONTAMINATED SDI	5	MANIFESTINO. 10433733 FERMIT NO. AMOUNT	0
DECATUR LOAD CODE PER BEB4 BUDINE ENVIRONMENTAL SERVICE 5350 E.*FIREHOUSE DRIVE LOAD CODE LOAD CODE FCB CONTAMINATED SDI	5	MANIFESTINO. 10433733 FERMIT NO. AMOUNT	0

ė

•	(DRIVER: P	LEASE SIGN BELC	ow)			, BEC.)
THA			<u></u>	7	ŘĚFÉRENCE NO.	uunu .
) 	,	A,			7538 1(170572)	1
~	(PLEASE SIGN HE	RE)	Loc ID	County	<u>ទា</u>	~c1\)
ы Э	-	PP	IL !	BT. CLAIR	IL. i	100%
•)	By signing this for	m, customer agrees to term	is and conditions set fort	h on reverse.		
Ô						
H L		en e				المالمالل
O	68 0 99	20.570				
Ö		10.890 (Fil	In: ARH	12:35 PM		002
628-1880	150	9,680 ,ka adding 25 pacesy	violation, or cav	with rodring	Post to man to all	os
) (0E9) s	IEPA.	1>RE@MCLING: #1630450001		States of the set of profit The second of the set of the set of the second of the seco	r promise of	
ess Form	EAST	ADISON ROAD ST. COUIS,	11 95501	Paris a distribution of the sales		
dge Busir	618-6	271-6788 'Ylon	etinda paorishus. Ta	18-271-022 8 407 - 19 13 46 1	Marian Variantian	<u> </u>
Cambra			•			ពកាវារា
	CUSTOME I NO. DE544820	TRUCK NOW - (Captalor)	INTIME TIME	Self fre (DATE	поце _{стор} Ватен но. БЕО7307	
	CUSTOM ER:	VIRONMENTAL	cepures	L	MANIFEST NO.	
() Period	•	IREHOUSE DR			10433732	
() \ \	DECATUR	·	IL 68	521	ILL EFA	
o f	LOND CODE	LOAD DESCRIPTION	-	LOAD QUANTITY	AMOUNT	\rightarrow \circ
	10.1	CP CONTAMINA WEL SURCHAR	19	10.00	$\frac{1}{2} \frac{d}{d} \frac{d}{d} \frac{d}{d} = \frac{1}{2} \frac{d}{d} $	HUUU
0		<i>.</i> •				
a.						
U						
·:						0-







P.O. BOX 19276

FOR SHIPMENT OF HAZARDOUS

5

case

2,

call the

Illinois

Office

Q

Emergency

Response

잂

217 / 782-7860

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 IL532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 1. Generator's US EPA ID No. Manifest Information in the shaded areas is not required by Federal law, but is required by Illinois law. UNIFORM BAZKEROUS 2. Page 1 EXEMPT WASTE MANIFEST 3722 A. Illinois Manifest Document Number 3 Centerate of Name and Mailing Address LETINOIS ETA - ADEPT TOOL **10433**72 FEE PAID 8 FEE PAID
IF APPLICABLE 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET Generator's IL E. ST. LOUIS, IL 62201 SPRINGFIELD, IL 62794 ID Number | 1 | 6 | 3 | 0 | 4 | 5 | 5 | 2 | 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 Transporter's 5. Transporter 1 Company Name 6. US EPA ID Number ID Number F. GARCIA TRUCKING Х D. 6 lassoone 74 PBS 74 1 7. Tansporter 2 Company Name 8. US EPA ID Number Transporter's ID Number F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number MILAM LANDFILL Facility's IL 6, 3, 0, 4, 5, 0, 0, 0, 1 601 MADISON ROAD E. ST. LOUIS, IL 62201 X X H. 6408ity27hone788 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers 13. Unit Total Waste No. No. Type Quantity Wt/Vo EPA HW Number X aNON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED $\mathcal{O}_{\cdot} \mathcal{O}_{\cdot} \mathcal{V} | \mathbf{D}_{\cdot} \mathbf{T}$ Y MON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED EPA HV Nimber X O / D T Y CHON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED EPA HAW Mamber X 001 000 D T Y EPA HW Number X NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOLLS) 0001 DT K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above RCRA EXEMPT and the National Response Center at 11A) PROFILE #SE09309 Y=CUBIC YARDS BCDINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. CONTACT: ROBERT GOFF/ * UPM-0330313-IL 24 HR. 1-800-637-2379 6. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present end future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Month DayYear 900 1 ROY M 1 cent 15 17. Transporter 1 Acknowledgement of Receipt of Materials Date Year Frintec/Typed Name Signature Month. Pay 07 1 Ames 5000 02 Date 18. Transporter 2 Acknowledgement of Receipt of Materials Month Dav Year Frii ted/Typed Name Signature 202/426-2675 19. Discrepancy Indication Space 20. Flac lity Owner of Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Date incy is authorized to require, pursuant to Minois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 192 match may result in a civil penalty against the owner or operator not to exceed \$25,000 per day of violation of vicialion and imprisonment up to 5 years. This form has been approved by the Forms Management Center. the Agenc Failure fine

P.O. BOX 19276

SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761

FOR SHIPMENT OF HAZARDOUS AND SPECIAL WASTE

EASE TYPE (Form designed for use on elite (1	2-pitch) typewriter.) EPA	Form 8700-22 (Rev. 6-89)	Form App	roved. OMB No. 205	ເກ.ກຕວດ
UNIFORM BAZARDODS WASTE MANIFEST	1. Generator's US EPA ID No. E X E M P T	Manifest Document No.	2. Page 1	Information in the	he shaded areas is no ral law, but is required by
3 Sangard Mailing Address 1021 N. GRAND AVE. EAST SPRINGFIELD, IL 62794	1315 N. 18TH E. ST. LOUIS	- ADEPT TOOL STREET	A. Illinois Ma		t Number OFEE PAID IF APPLICABLE
4. 134 HOUR EMERGENCY AND SPILL ASSIST 5. Transporter 1 Company Name F. GARCIA TRUCKING		EPA ID Number	C. Transport ID Numbe	er's er	0 7 7
7. Transporter 2 Company Name	——————————————————————————————————————	EPA ID Number	E. Transport ID Numbe	er's er	
9. Designated Facility Name and Site Address MILAM LANDFILL 601 MADESON DOWN	10. US	EPA ID Number	F. Transport G. Facility's ID Number) , 5, 0, 0, 0, 1,
601 MADISON FOAD E. ST. LOUIS, IL 62201	X X		H. 6408ity27	Tian e 788)	
11. US DOT Description (Including Proper Shippi aNON HAZARDOUS, SPECIAL WAST	//	No.	__ T	13. 14. otal Unit antity Wt/Vol	Waste No.
	′(100	D.T O.O	010 Y	
NON HAZARDOUS, SPECIAL WAST	E (LEAD CONTAMINATE	M 0.01	G T G	0.1.0 Y	EPA 13% ninimiter 2
NON HAZARDOUS, SPECIAL WAST	E (LEAD CONTAMINATE	ED SOILS)		, _	EPA PAV (Mimi) (r
NON HAZARDOUS, SPECIAL WASTI	E (LEAD CONTAMINATE	M DOL	D.1 (0 ₁ 6 ₁	0 (10 Y	EPA H W V NVIMBYET
Additional Description for Materials Listed Abov 11A) RCRA EXEMPT PFOFILE #SE09309 BCDINE PROJECT #113253	е	Y=CUBIC YARD	in Item #14	odes for Wastes	s Listed Above
5. Scecial Handling Instructions and Additional In EMERGENCY RESPONSE CONTACT: BCDINE ENVIRONMENTAL SERVICE 24 HR. 1-800-637-2379		'F/ * UPM-03303:	 3-IL		
6 GENERATOR'S CERTIFICATION: I hereby decla	marked, and labeled, and are in all	ment are fully and accuratel I respects in proper conditio	y describec abov	e by highway	
according to applicable international and national	•	the volume and toxicity of s	vaste generated	to the degree I h:	ave determined to
or per shipping name and are classified, packed, according to applicable international and national if I am a large quantity generator, I certify that I be economically practicable and that I have select and future threat to human health and the environ select the best waste management method that is	have a program in place to reduce ted the practicable method of treatr ment; OR, if I am a small quantity a available to me and that I can affo	ment, storage, or disposal or generator, I have made a gr ord.	frently available	to me which mini	mizes the present ste generation and Date
according to applicable international and national if I am a large quantity generator, I certify that I be economically practicable and that I have selected in the future threat to human health and the environselect the best waste management method that is printed/Typed Name	have a program in place to reduce led the practicable method of treatr ment; OR, if I am a small quantity available to me and that I can affo Signature	ment, storage, or disposal or generator, I have made a gr ord.	frently available	to me which mini	Date Month Day Year
according to applicable international and national If I am a large quantity generator, I certify that I be economically practicable and that I have select and future threat to human health and the environ select the best waste management method that is Printed/Typed Name	have a program in place to reduce ted the practicable method of treatment; OR, if I am a small quantity is available to me and that I can afform Signature Materials Signature	ment, storage, or disposal or generator, I have made a gord.	frently available and faith effort to	to me which mini	mizes the present ste generation and Date Month Day Year
Transporter 1 Acknowledgement of Receipt of Printed/Typed Name Printed/Typed Name Acknowledgement of Receipt of Printed/Typed Name	have a program in place to reduce ted the practicable method of treatr ment; OR, if I am a small quantity is available to me and that I can afform Materials Signature Signature	ment, storage, or disposal or generator, I have made a gord.	frently available and faith effort to	to me which mini minimize my was	Date Month Day Year Date Date
according to applicable international and national if I am a large quantity generator, I certify that I be economically practicable and that I have selected in future threat to human health and the environs select the best waste management method that is Printed/Typed Name For MC FATE NS AGM	have a program in place to reduce ted the practicable method of treatr ment; OR, if I am a small quantity is available to me and that I can afform Materials Signature	ment, storage, or disposal or generator, I have made a gord.	frently available and faith effort to	to me which mini minimize my was	mizes the present ste generation and Date Month Day Year Date Morith Day Year North Day Year Date
according to applicable international and national If I am a large quantity generator, I certify that II be economically practicable and that I have selected and future threat to human health and the environselect the best waste management method that is Printer/Typed Name Fig. M.C. Fig. 15 ACM 17. Transporter 1 Acknowledgement of Receipt of Printer/Typed Name Ames D. Sodde 18. Transporter 2 Acknowledgement of Receipt of Printer/Typed Name Company	have a program in place to reduce led the practicable method of treatment; OR, if I am a small quantity is available to me and that I can afform Materials Signature	ment, storage, or disposal or generator, I have made a ground.	frently available of faith effort to	to me which miniminimize my was	mizes the present the generation and Date Month Day Year Date Date Morith Day Year LOZ Date

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL FOR SHIPMENT OF HAZARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE LPC 62 8/81 State Form II 532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved. OMB No. 2050-0039 Manifest 1. Generator's US EPA ID No. 2. Page 1 UNIFORM PAZAGROUS Information in the shaded areas is not required by Federal law, but is required by Illinois law. Document No. 337.26 EXEMPT WASTE MANIFEST 3 Generators Name and Mailing Address A. Illinois Manifest Document Number ILITINO'S ETA - ADEPT TOOL 043372 6 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET IF APPLICABLE SPRINGFIELD, IL 62794 E. ST. LOUIS, IL 62201 Generator's IL ID Number | 1 | 6 | 3 | 0 | 4 | 5 | 5 | 2 | 4 | (800) 637-2379 4 * 24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* Transporter's US EPA ID Number 5 Transporter 1 Company Name ID Number F. GARCIA TRUCKING Х D. Trimsporter's Phone 7. Transporter 2 Company Name US EPA ID Number 8. E. Transporter's **ID Number** F. Transporter's Phone (9. Designated Facility Name and Site Address US EPA ID Number 10. G. Facility's II1 6 3 0 4 5 0 0 0 1 MILAM LANDFILL 601 MADISON ROAD E. ST. LOUIS, IL 62201 X X H. 64811/27hore788 12. Containers 13. 11. US DOT Description 'Inc'uding Proper Shipping Name, Hazard Class, and ID Number) Emergency Unit Total Waste No. Quantity Wt/Vol Type EPA HW Number X ANON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) 00 D.O.D. DT Y Response THON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED EPA PAV Namber X T Y CNOW HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) EPA HW Namber X $\overline{\omega}$ 217/782 Y DT NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) EPA HAV Nambar X DT Y 7860 J. Additional Description for Materials Listed Above K. Handling Codes for Wastes Listed Above In Item #14 RCRA EXEMPT and the National Response Center PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information **EMERGENCY RESPONSE CONTACT:** BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by pripper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

9

call

the

Illingis

Office

9

If am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be aconomically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Œ, Day Printed/Typed Name Year Signature Buy Mi 070 17. Transporter 1 Acknowledgement of Receipt of Materials Date Day Printed/Typed Name Signature Year 20 5000585 0 AMIS 18. Fransporter 2 Acknowledgement of Receipt of Materials Date Montl: Day Printed/Typed Name Signature E 123-2075

19. Discrepancy Indication Space

Fa::lity bwner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted by the Date Day Year Printed Typed Name Signatyre

This Agency is authorized to require, pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information to this information are result in a coll penalty against the owner or operator not to exceed \$25,000 per day of volation. Falsification of this information and imprisonment up to 5 years. This form has been approved by the Forms Management Center. mation may result in a li

COPY 1. TSD MAIL TO GENERATOR

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL STATE OF ILLINOIS FOR SHIPMENT OF HAZARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE LPC 62 8/81 IL 532-0610 PLEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) Form Approved, OMB No. 2050-0039 EPA Form 8700-22 (Rev. 6-89) Manifest UNIFORM BAZZARDOUS 1. Generator's US EPA ID No. Information in the shaded areas is not required by Federal law, but is required by Illinois law. 2. Face 1 Document No case WASTE MANIFEST EXEMPT Cenerator's Name and Mailing Address A. Illinois Manifest Document Number ILLINOIS EPA - ADEPT TOOL 10433 FEE PAID ⊇, 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET JE APPLICABLE B. Generator's IL E. ST. LOUIS, IL 62201 SPRINGFIELD, IL 62794 spill call ID Number | 1 | 6 | 3 | 0 | 4 | 5 | 5 | 2 | 4 | 2 (800) 637-2379 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* Transporter's 5. Transporter 1 Company Name US EPA ID Number ID Number D. Trimsporter & Prione B. GARCIA TRUCKING Х the 7. Transporter 2 Company Name US EPA ID Number 8. Transporter's ID Number Illinois Office F. Transporter's Phone (9. Designated Facility Name and Site Address 10. US EPA ID Number Facility's Il 6 3 0 4 5 0 0 0 1 ID Number 6 3 0 4 5 0 0 0 1 MILAM LANDFILL 6)1 MADISON ROAD E. ST. LOUIS, IL 62201 X XH. 64@ity257hor@788) <u>Q</u> 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 12. Containers Emergency Total Unit Waste No Type Quantity Wt/Vo EPA HW Number X anon hazardous, special waste (Lead contaminated solls) F $D_{1}T_{1}O_{1}O_{1}O_{2}$ Y Response MON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED EPA HAV Nýmber X 000 0.0 ONON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) EPA HXW Xember X Ω Ø, 217 / 782-7860 and the National Response DT EPA HW Mmber NON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) Y K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above RCRA EXEMPT 114) PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 15. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Center If I aim a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be scor omically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and seles; the best waste management method that is available to me and that I can afford. Date Printed/Typed Name Dav Signature 300 TROY METTE is 2 Ü 17. Transporter 1 Acknowledgement of Receipt of Materials Date 424-3802 Month Dav Year ⊃ in ed/Typed Name Signature 612 Û 18. Transporter 2 Acknowledgement of Receipt of Materials Date Day Year Month Printed/Typed Name Signature 202 / 426-2675 19 Discrepancy Indication Space Date 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Day Year Month Printed Typed Name Signature Agency is authorized to required pursuant to Illinois Revised Statute, 1989, Chapter 111 1/2, Section 1004 and 1021, that this information be submitted to the Agency. Failure to information may result in a civil pencity against the owner or operator not to exceed \$25,000 per day of violation. Faisification of this information may result in a fine up to 14, of violation and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

ENVIRONMENTAL PROTECTION AGENCY DIVISION OF LAND POLLUTION CONTROL STATE OF ILLINOIS FOR SHIPMENT OF HAZARDOUS P.O. BOX 19276 SPRINGFIELD, ILLINOIS 62794-9276 (217) 782-6761 AND SPECIAL WASTE State Form LPC 62 8/81 IL532-0610 LEASE TYPE (Form designed for use on elite (12-pitch) typewriter.) EPA Form 8700-22 (Rev. 6-89) Form Approved, OMB No. 2050-0039 1. Generator's US EPA ID No. Manifest Information in the shaded areas is not required by Federal aw, but is required by Illinois law. UNIFORM PARAMETERS ocument No. WASTE MANIFEST EXEMPT 37.<u>25</u> Cenerator's Name and Mailing Address A. Illino's Manifest Document Number LOCATION IL Different
LLINOIS EPA - ADEPT TOOL 04337 1021 N. GRAND AVE. EAST 1315 N. 18TH STREET B. Generator's IL E. ST. LOUIS, IL 62201 SPRINGFIELD, IL 62794 ID Number 4. *24 HOUR EMERGENCY AND SPILL ASSISTANCE NUMBERS* (800) 637-2379 Transporter's US EPA ID Number 5. Transporter 1 Company Name ID Number F. GARCIA TRUCKING D. 61a8spon8e74Pbb74 7. Tansporter 2 Company Name 8. US EPA ID Number E. Transporter's **ID Number** Illinois F. Transporter's Phone (9. Designated Facility Name and Site Address US EPA ID Number 10. G. Facility's II 6, 3, 0, 4, 5, 0, 0, 0, 1 MILAM LANDFILL Office 601 MADISON ROAD E. ST. LOUIS, IL 62201 X X H. 644411/2711978788 12. Containers 11 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) 13. 14. Emergency Total Unit Waste No Quantity Wt/Vo EPA HW Number anon hazardous, special waste (Lead contaminated $\mathcal{O}\mathcal{O}I|\mathbf{D}.\mathbf{T}|$ 20,01,0 Response PNON HAZARDOUS. SPECIAL WASTE (LEAD CONTAMINATED 0.1 D.T SHOW HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED SOILS) 217 / 782-7860 and the National Response ONON HAZARDOUS, SPECIAL WASTE (LEAD CONTAMINATED 20.1 D.T Y K. Handling Codes for Wastes Listed Above In Item #14 J. Additional Description for Materials Listed Above RCRA EXEMPT PROFILE #SE09309 Y=CUBIC YARDS BODINE PROJECT #113253 15. Special Handling Instructions and Additional Information EMERGENCY RESPONSE CONTACT: BODINE ENVIRONMENTAL SERVICES, INC. 24 HR. 1-800-637-2379 CONTACT: ROBERT GOFF/ * UPM-0330313-IL 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. Center If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have celermined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and lutture threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Date 2 Dav Frir ted/Typed Name Signature 1204 MC FATE 17. Transporter 1 Acknowledgement of Receipt of Materials Printed Typed Name Signature いひだ 3800 18 Transporter 2 Acknowledgement of Receipt of Materials Date Prin ed/Typed Name Month Day' Signature 19. Discrepancy Indication Space / 4.26-2675 20/Fac/sty Owner or Operator, Cert/fication of receipt of hazardous materials covered by this manifest except as noted in Date

case

 \bigcirc

മ

call the

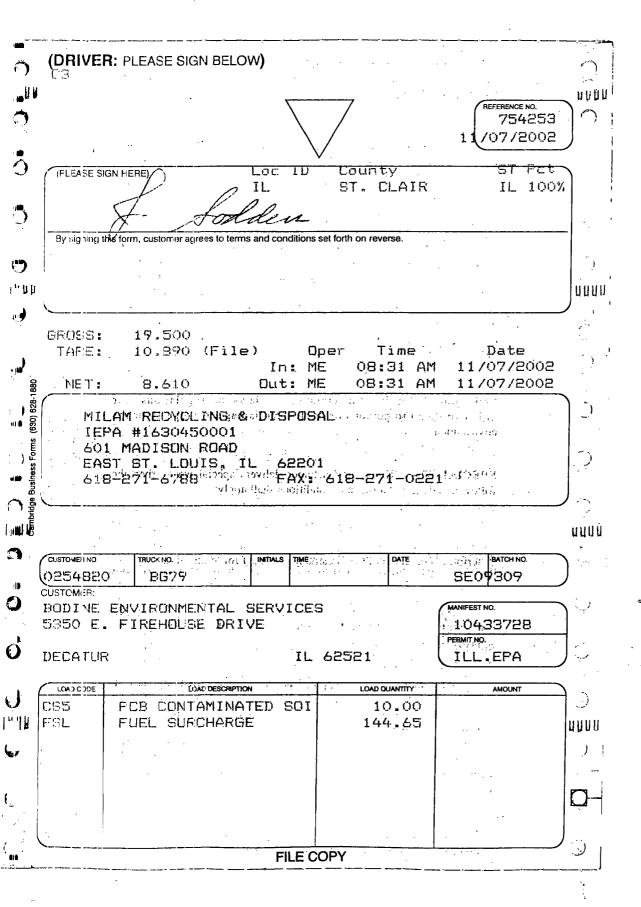
으

fine up

This Agency is authorized to require, pursuant to Illinois Reviset Statute, 1989, Chapter 111 172. Section 1004 and 021, that this information be submitted this information may per fav of violution and imprisonment up to 5 years. This form has been approved by the Forms Management Center.

Signature

Profiled/Typed Namy



<u> </u>	(DR VE	R: PLEASE S	IGN BELO	W) -			•	. •		
ı, }¥¥	23			,						ַ עוטטע עוטטע
<u> </u>			-	. /	· · /	7		7	RENCE NO. 754257 7/2002	
Ö	(PLE, SE SI	GN HERE)		Loc 1 IL		County ST. CL			IT Pet L 1001	×
٦										J-
	By siç ning t	his form, custome	agrees to terms	and condi	tions set fo	orth on revers	se.			
₩) •••∎॥			Jone	1	7					יייטעעע (ד') ארעעעע (ד')
Ligh)	OROSS:	18.93	<i>/</i>	10	<i></i>			·		
	TARE:	7.37	0 (File	In: Out:		08:3	ine 35 AM 35 AM	11/07	te /2002 /2002	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
30) 628-1880	MII	LAM PRECYK					41	ovitagosti. Se se se es		<u></u>
nbridge Business Forms (630)	MII IEF 60: EAS		ZEINO & 450001 N ROAD DUIS, II	DISP 62 64 FA	OSAL	1 8 –271	-ō22i	The standard		
Cambridge Business Forms (630)	MII IEF 60 EAS 618	LAM RECKU PA #14304 1 MADISON ST. ST. LO 3-271-675	ZEINO & 450001 N ROAD DUIS, II	DISP L 62 Ovi FA Cada so	eoi Xiras	1 8-271 an 2324	-ö221	Termina Entrastine 24 (182)		, nnin
Cambridge Business Forms (630)	CUSTOMEF NO.	LAM TRECK(PA #16304 1 MADISON ST ST LC 3-271-675	26 IN8 8 450001 N ROAD DUIS, II 38 86 36 36	DISP L 62 Ovi FA Cada so	05AL 201	1 8-271 an 2324	-ö221	The standard) חוווח)
Eambridge Business Forms (630)	CUSTOMER NO.	LAM RECKUPA #16304 1 MADISON ST. ST. LO 3-271-675 D BG65	ZEINE & 450001 N ROAD DUIS, II BB RESERVES FOR STANKING	DISP L 62 Code FA	eoi Xins	1 8-271 an 2324	-ö221	SEO93	09))))))
Eambridge Business Forms (630)	CUSTOMER NO. Q254820 CUSTOMER: BODINE	LAMIRECKO PA #16304 1 MADISON ST. ST. LO B-271-675 D BG69 ENVIRONM	ZEINE & 450001 N ROAD DUIS, II BB RESERVES FOR STANKING	DISP L 62 Code so	eoi Xins	1 8-271	-ö221	EC CONTRACTOR SEO 43	09 729	
Embridge Business Forms (630)	CUSTOMER NO. Q254820 CUSTOMER: BODINE 5350 E. DECATUR	LAM RECK(PA #16304) MADISON ST ST LC 3-271-679 BG69 ENVIRONMENT FIREHOL	ELING & 450001 N RUAD DUIS, III BB WARE TO THE TO T	DISP L 62 L FA	CES	18-271 2521	-ÖZŹ	SEO 93 MANIFEST NO. 10433 PERMIT NO. ILL.E	09 729	
Gambridge Business Forms (630)	CUSTOMER NO. Q254820 CUSTOMER: BODINE 5350 E.	LAMIRECKO PA #16304 1 MADISON ST. ST. LO B-271-675 D BG69 ENVIRONM	ELING & 450001 N RUAD DUIS, II BB VICE	DISP L 62 Contains SERVI VE	CES	18-271 3521	-Ö22	SEO 93 MANIFEST NO. 10433 PERMIT NO. ILL.E	09 729 FA	
Embridge Business Forms (630)	CUSTOMER NO. Q254820 CUSTOMER: BUDINE 5350 E. DECATUR	AMTRECKO PA #14304 1 MADISON ST ST LO B-271-679 BG49 ENVIRONM FIREHOL	ELING & 450001 N RUAD DUIS, II BB VICE	DISP L 62 Contains SERVI VE	CES	18-271 3521	-0221	SEO 93 MANIFEST NO. 10433 PERMIT NO. ILL.E	09 729 FA	
Forms (630)	CUSTOMER NO. Q254820 CUSTOMER: BUDINE 5350 E. DECATUR	AMTRECKO PA #14304 1 MADISON ST ST LO B-271-679 BG49 ENVIRONM FIREHOL	ELING & 450001 N RUAD DUIS, II BB VICE	DISP L 62 Contains SERVI VE	CES	18-271 3521	-0221	SEO 93 MANIFEST NO. 10433 PERMIT NO. ILL.E	09 729 FA	
GE CEMPINGS Business Forms (630)	CUSTOMER NO. Q254820 CUSTOMER: BUDINE 5350 E. DECATUR	AMTRECKO PA #14304 1 MADISON ST ST LO B-271-679 BG49 ENVIRONM FIREHOL	ELING & 450001 N RUAD DUIS, II BB VICE	DISP L 62 Contains SERVI VE	CES	18-271 3521	-0221	SEO 93 MANIFEST NO. 10433 PERMIT NO. ILL.E	09 729 FA	

4

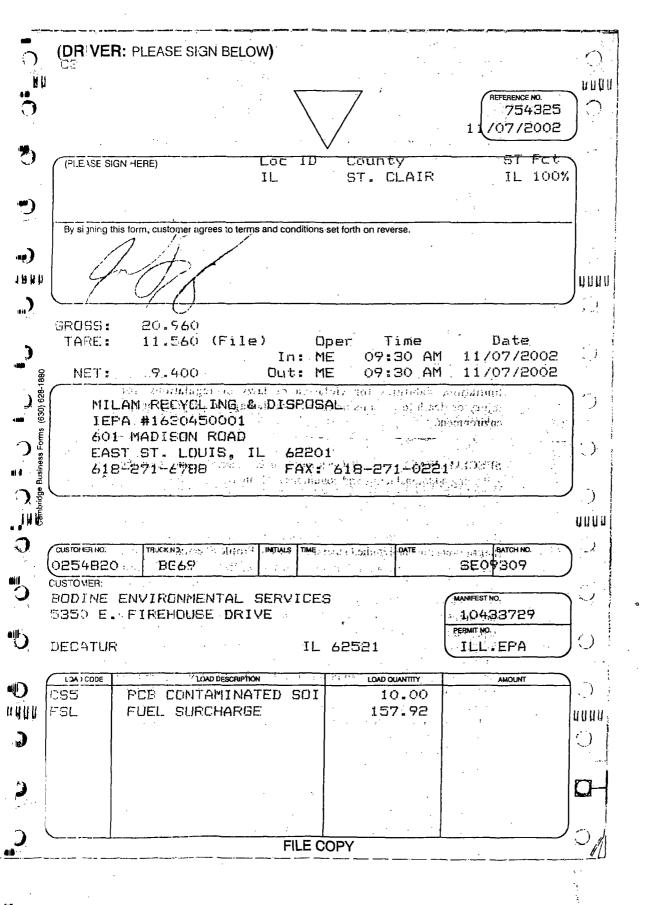
•

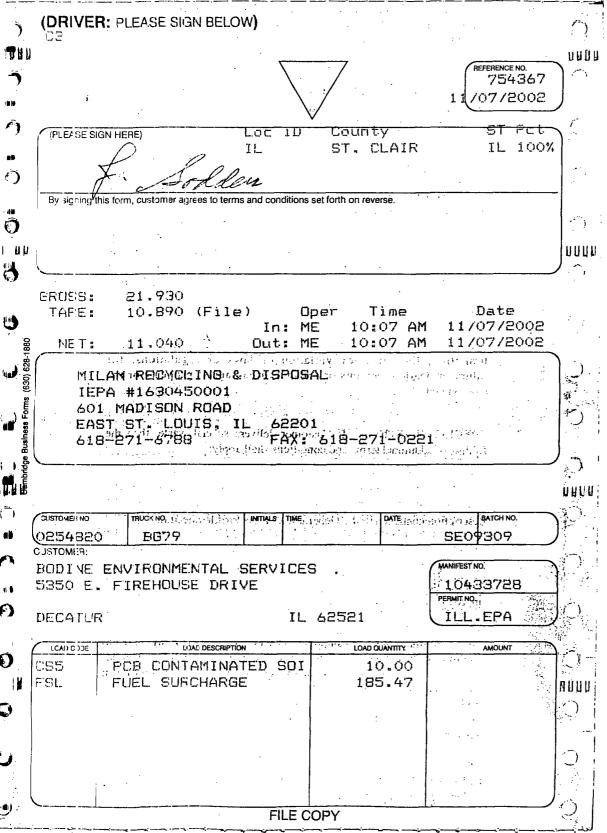
ì

V	DRIVE	}∙ pi	FASE SIG	GN BELO	//)			- 17.	·		
			L NOLL OIL		· ' '					a . T	
	•				7		7		(F	EFERENCE NO.	
						\	/		1 1	7543 07720	
_	1		· .			$\overline{}$					
	(PLEASE SIG	N HE	357	0	Loc IL		Count ST. C		٠.	·ST F	oo%)
	,	X	چسس		0.	_					
	By si ning th	is form	, customer ag	grees to terms	and cond	itions set fo	rth on rever	se.			
1								•	•		
		•					-	•			עטעט
_		<u>:</u>	····	٠.	· .		<u> </u>				
	ROSS:		19.190								
	TARE:		10.890	(File		Oper : ME		ime 20 AM		Date 07/20	oe 💖
	NET:		8.300	_	Out:	: ME	09:7	20 AM	11/	07/20	
	MII			LING &)
											l
1	100		16304	•			٠.	2	ering over a		
! 	EAS	L MA ST S	ADISON ST. LO	ROAD	L 62	2201		. ·)
!	EAS	L MA ST S	ADISON ST. LO	ROAD DIS. II	L 68	X: 61	L Š-27	1-02 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i G))
!	EAS	L MA ST S	ADISON ST. LO	ROAD DIS. II	FF	X: 61	L Š-27 :	1-022	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
!	EAS	L MA ST S	ADISON ST. LO	ROAD DIS. II	FF	X: 61	1 8–27 :	1-022	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e G	0,000
	EAS 618	L MA ST 9 3-2:	ADISON BT. LOI 71-678	ROAD DIS, I B ^{Lice} s 3	FA	X: 61	file (Tagle)	1-022 		BATCH NO.	nunn
(ા	EAS 618	L MA ST 9 3-2:	ADISON ST. LO 71-678	ROAD DIS, I B ^{Lice} s 3	FA	¥Х : "Ь1	file (Tagle)	For anima			nunn)
CUS BU	EAS 618 stomerno. 254-820 stower DDINE	L MA ST 9 3-2:	ADISON ST. LOI 71-676 TAUCK NO., BG'79	ROAD UIS, II BLIGGE	Minus. SERVI	** ** ** ** ** ** ** ** ** ** ** ** **	file (Tagle)	For anima	SEO MANIFESTA		nunn)
CUS BU E S	EAS 618 8TOMENO. 254-820 STOWER DD1NE 350 E.	ENV	ADISON ST. LOI 71-676 TAUCK NO., BG'79	ROAD DIS, I Blinens	SERVI VE	ME 2022		For anima	SEO MANIFEST M 104	(BATCH NO.) 9309 0. 33728	, , , , , , , , , , , , , , , , , , ,
000 B0 53	EAS 618 stomerno. 254-820 stower DDINE	ENV	ADISON ST. LOI 71-676 TAUCK NO., BG'79	ROAD UIS, II BLIGGE	SERVI VE	** ** ** ** ** ** ** ** ** ** ** ** **		For anima	SEO MANIFEST M 104	(BATCH NO.) 9309 0.	uu wu
DE	EAS 618 STOMERNO. 254-820 STOWER DDINE 350 E.	L MAST S	TRUCK NO., BG'79 VIRONME REHOUS	ROAD UIS, II BLOOKS II PARTICIPATION	SERVI JE	CES	:521 :cop ou	DATE	SEO MANIFESTA 1 04: PERMIT NO ILL	(BATCH NO.) 9309 0. 33728	
08 80 53 08	EAS 618 STOMERNO. 254 B20 STOWER DD1NE 350 E.	ENV	TRUCKNO., BG79 VIRONME REHOUS	ROAD UIS, II BLOOKS IN ENTAL S SE DRIV OAD DESCRIPTION	SERVI ZE	CES	2521 Love 00	DATE	SEO MANIFESTA 1 04: PERMIT NO ILL	9309 0. 33728 EPA	
DE	EAS 618 STOMERNO. 254 B20 STOWER DD1NE 350 E.	ENV	TRUCKNO., BG79 VIRONME REHOUS	ROAD UIS, II BLOOKS II PARTICIPATION	SERVI ZE	CES	:521 :cop ou	DATE	SEO MANIFESTA 1 04: PERMIT NO ILL	9309 0. 33728 EPA	
DE CUS	EAS 618 STOMERNO. 254 B20 STOWER DD1NE 350 E.	ENV	TRUCKNO., BG79 VIRONME REHOUS	ROAD UIS, II BLOOKS IN ENTAL S SE DRIV OAD DESCRIPTION	SERVI ZE	CES	2521 Love 00	DATE	SEO MANIFESTA 1 04: PERMIT NO ILL	9309 0. 33728 EPA	
DE	EAS 618 STOMERNO. 254 B20 STOWER DD1NE 350 E.	ENV	TRUCKNO., BG79 VIRONME REHOUS	ROAD UIS, II BLOOKS IN ENTAL S SE DRIV OAD DESCRIPTION	SERVI ZE	CES	2521 Love 00	DATE	SEO MANIFESTA 1 04: PERMIT NO ILL	9309 0. 33728 EPA	
08 B0 E3 D8	EAS 618 STOMERNO. 254 B20 STOWER DD1NE 350 E.	ENV	TRUCKNO., BG79 VIRONME REHOUS	ROAD UIS, II BLOOKS IN ENTAL S SE DRIV OAD DESCRIPTION	SERVI ZE	CES	2521 Love 00	DATE	SEO MANIFESTA 1 04: PERMIT NO ILL	9309 0. 33728 EPA	
CUS BO ES DE	EAS 618 STOMERNO. 254 B20 STOWER DD1NE 350 E.	ENV	TRUCKNO., BG79 VIRONME REHOUS	ROAD UIS, II BLOOKS IN ENTAL S SE DRIV OAD DESCRIPTION	SERVI VE	CES	100000 107	DATE	SEO MANIFESTA 1 04: PERMIT NO ILL	9309 0. 33728 EPA	

÷.

ŧ

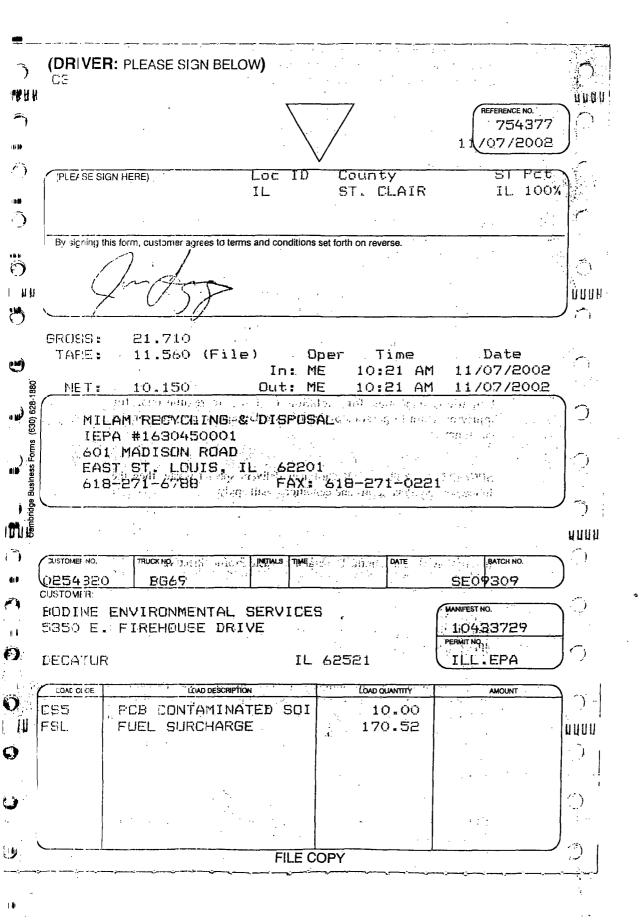




Ô

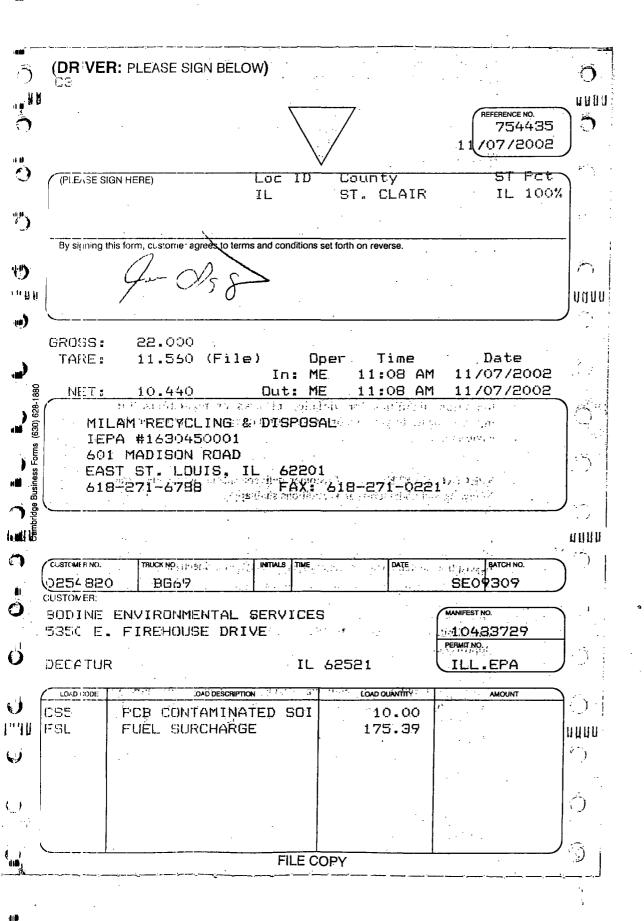
8

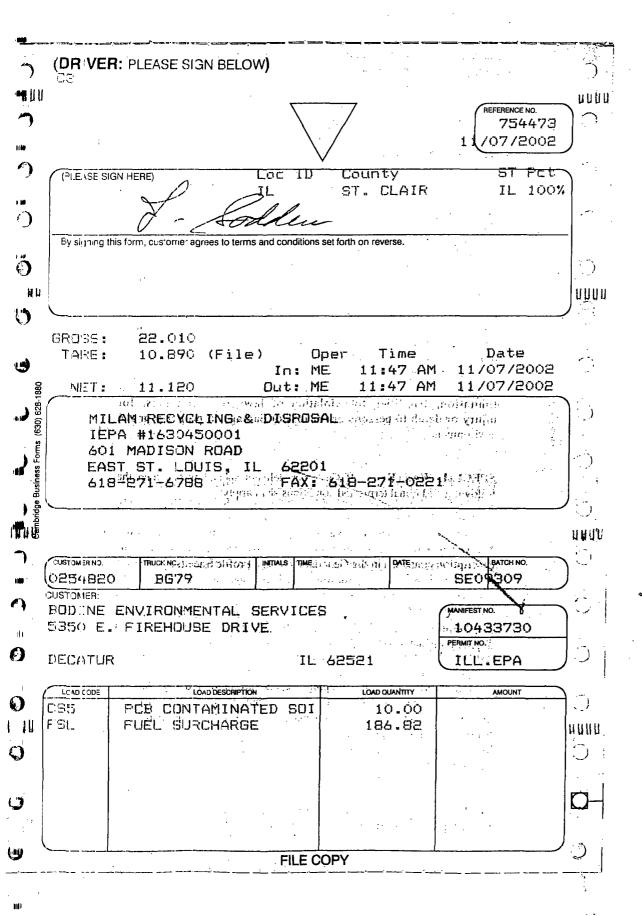
(F)

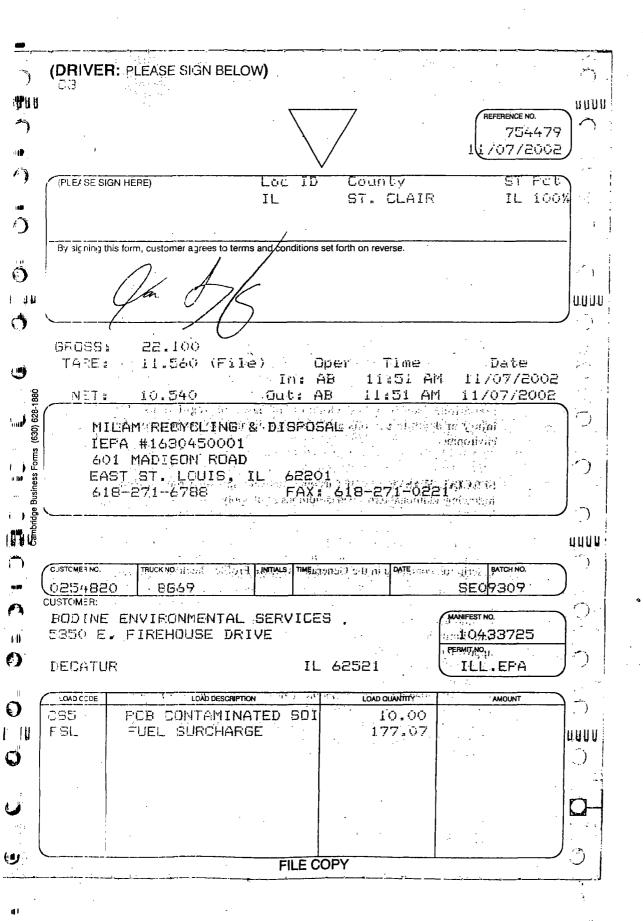


<u> </u>	(DRIVER: PLEASE SIGN BELOW)		7
****		REFERENCE NO. 754418	(ម្ភាធិ
ан О		1(1/07/2002)) /*
ii jij	(PLEASE SIGN HERE) LOC ID COUNTY IL ST. CLAI	S) FCEN IR IL 100%	
	By styling this form, customer agrees to terms and conditions set forth on reverse.		
5			מטטט
(5) (6)	GRCSS: 20.020 TARE: 10.890 (File) Oper Time		
_	In: SG 10:56 NET: 9.130 Out: SG 10:56	AM 11/07/2002	
E		EST CARTON CONTRACTOR	
Thurb Thurb		e e Egip	u 11 b b ·
., (CUSTOMER: TRUCK VO. 119/25 (1977) INTIALS TIME (1974) (1977) CUSTOMER:	SE07307	
e y 	BODINE ENVIRONMENTAL SERVICES 5350 E. FIREHOUSE DRIVE	MANIFEST NO. 11. 10433728 PERMIT, NO. 15.	
Ø.	DECRIUR IL 62521	ILL, EFA	}
) 	CSS PCB CONTAMINATED SOI 10.00 FSL FUEL SURCHARGE 153.38	_ '	آ) الالالالا الالالالالالالالالالالالالال
m) (FILE COPY		5

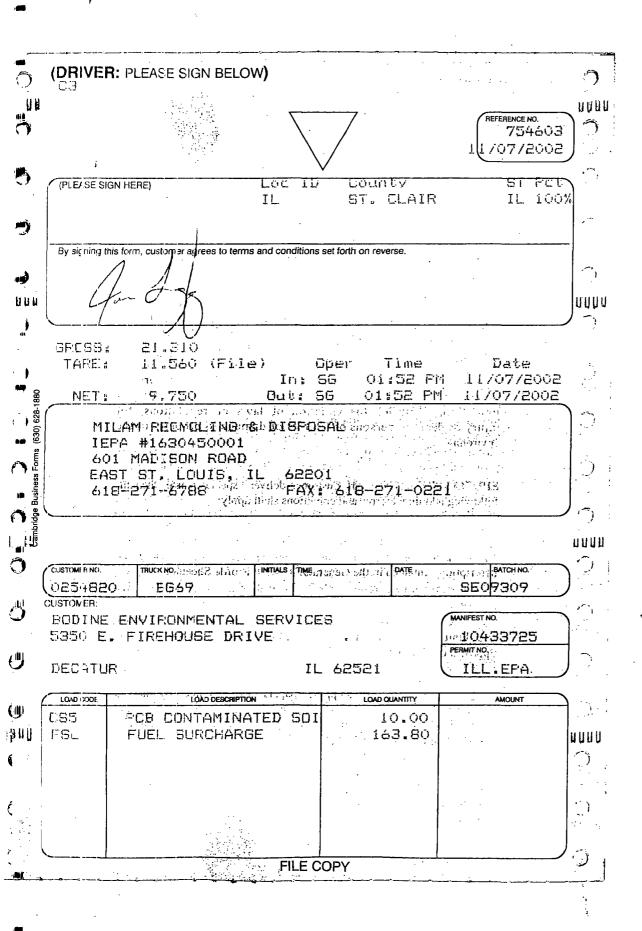
ź



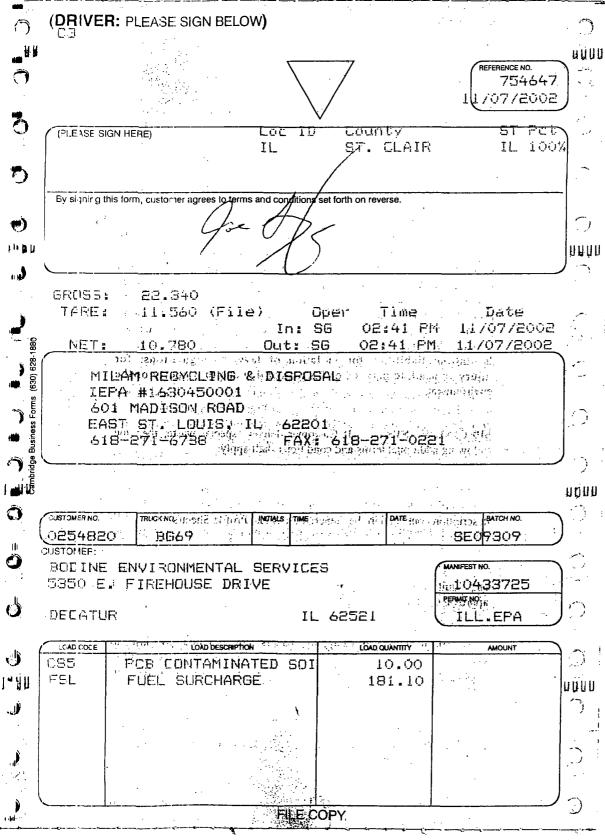


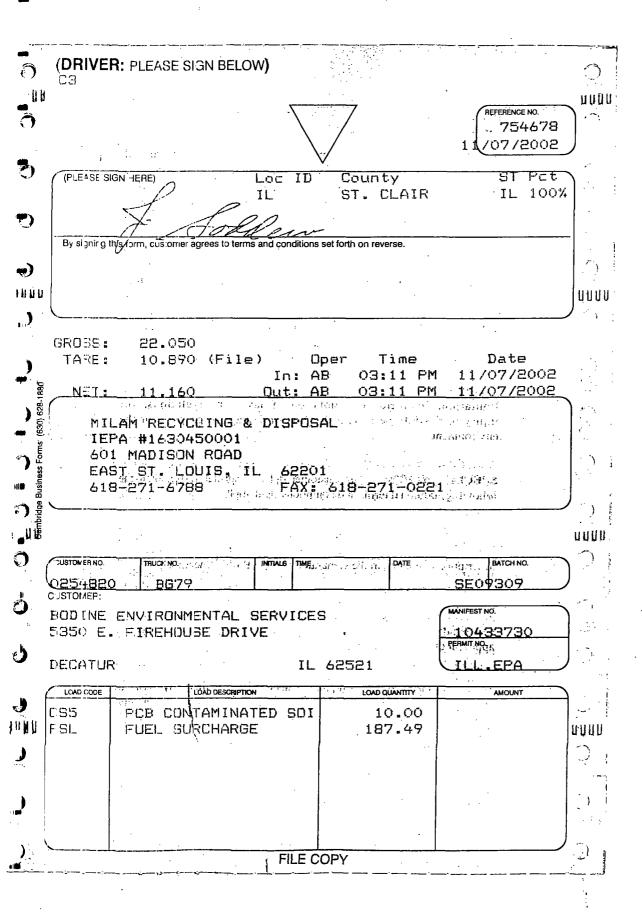


	ADDIVED. DI EACE SON DELOWA
)	(DRIVER: PLEASE S GN BELOW)
A A	uvou
)	754578
	11/07/2002
ı	(PILE ISE SIGN HERE) LOC ID COUNTY ST FCT
	IL ST. CLAIR IL 100%
	La faller
	By si anylog this form, customer agrees to terms and conditions set forth on reverse.
ij	ប្រជាព្រះ
	GROSS: 20.620
	TARE: 10.890 (File) Oper Time Date
.08	In: TM 01:36 PM 11/07/2002 NET: 9.730
Forms (630) 628-1880	The first production and several training from a second production of the second production of t
(930)	MILAM RECYCLINGS & DISPOSAL CONTROL OF THE SECOND OF THE S
Forms	601 MADISON ROAD
Business	EAST ST. LOUIS, IL 62201 618-271-6788 FAX: 618-271-0221
bridge Bu	Vigita on Substituti Commission (Commission Commission
Cambric	ប្រាក្ស
υ	and the control of th
	COSTOMER NO. TRUCK NO. INTIALS TIME, 2 4700 ST 12 DATE 15 TOP BATCH NO. DED4820 BEOP309
:	CUSTOMEF::
	BOD THE ENVIRONMENTAL SERVICES 5350 E. FIREHOUSE DRIVE
	РЕВЫТ №
	DECATUR IL 62521 (ILL.EPA)
f	LCAD COCE LOAD DESCRIPTION LOAD QUANTITY AMOUNT
- 1	CSS FCB CONTAMINATED SDI 10.00 FSL FUEL SURCHARGE 163.46
	FSL FUEL SURCHARGE 163.46 UUUU
\	FILE COPY
1	النبي في نبي بسيان من المناز سين من المناز سين من المناز بين من المناز بين ال



7	(DRIVER: PLEASE SIGN BELOW)	\hat{O}^{-}
*###	· · · · · · · · · · · · · · · · · · ·	U U U U
	REFERENCE NO. 754633 11/07/2002	27
	(PLE/SE SIGN HERE) LOC 1D COUNTY ST FCt	
5	IL ST. CLAIR IL 100%	· · ·
: 9	By signing this form, customer agrees to terms and conditions set forth on reverse.	N. 2. 1
5	by signifigures form, custoff et agrees to terms and conditions set form of reverse.	<u> </u>
1 1	Ju	រុកភាព.
•		
•	GROSS: 20.510 TARE: 10.870 (File) Oper Time Date In: TM 02:23 PM 11/07/2002	<u>, </u>
628-1880	NET: 9.620 Out: TM 02:23 PM 11/07/2002	. 1
usiness Forms (630)	MILAM RECYCLING & DISPOSAL IEPA #1630450001 601 MADISON ROAD EAST ST. LOUIS. IL 62201 618-271-6788	
Sembridge B) [
	u	บแบ
	CUSTOMERNO. TRUCK NO.31 (2/16/2015) INDIALS TIME (2000) Eq. (1) PATE (12/2015) (2/16/2015) BB779 SE09309	()
6	USTON ER. BODINE ENVIRONMENTAL SERVICES BOSC E. FIRE-HOUSE DRIVE 104,33730	
0	DECETUR IL 62521 ILL.EPA)
6	LOAD DODE: LOAD DESCRIPTION LOAD QUANTITY AMOUNT	
1 10		עעט
ð		
ن		
) i
	FILE COPY	



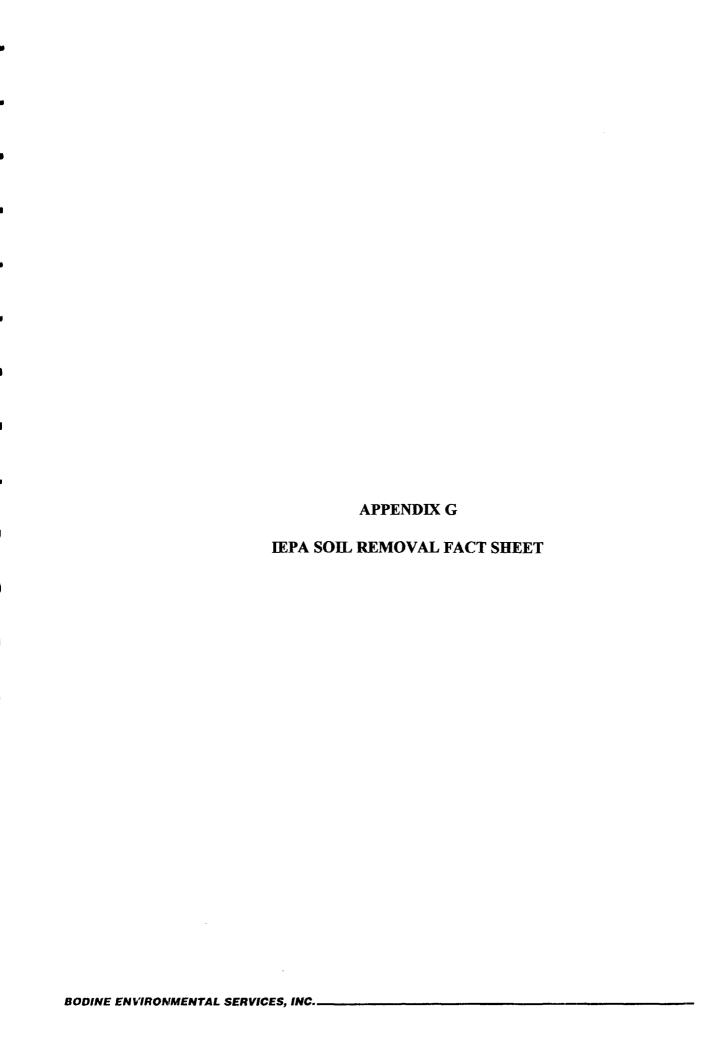


.-

(DRIVER: PLEASE SIGN BELOW)	
	บบบบ
	AEFERENCE NO. 754695
	1 1/07/2002
(PLE \SE SIGN HERE) LO	ic ID County ST Pet
IL	
By signing this form, customer agrees to terms and	d conditions set forth on reverse.
~ 1	
L/m//	NI N
	<i>y</i>
ROSE: 25.940	
TARE: 11,560 (File)	Oper Time Date In: AB 03:32 PM 11/07/2002
NET: 12.380O	ut: AB 03:32 PM 11/07/2002
MILAM PRECYCLING & PO	1 " 1
	A Lat Later Then
IEPA #1630450001	
601 MADISON ROAD	62201
	62201 FAX: 618-271-0221
601 MADISON ROAD EAST ST. LOUIS, IL	62201 FAX: 618-271-0221
601 MADISON ROAD EAST ST. LOUIS, IL	FAX: 618-271-0221
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-6788	FAX: 618-271-0221
601 MADISON ROAD EAST ST. LDUIS, IL 618-271-67EB	FAX: 618-271-0221
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-67EB	TALS TIME FIG. 10.00 DATE BATCH NO. SE09309
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-67EB SUSTOMER NO. TRUCKNO. Special Control PESCHB20 EIG69 JETOMER:	TALS TIME
601 MADISON ROAD EAST ST. LOUIS, IL. 618-271-6768 SUSTOMERNO. TRUCKNO. Sp. 16.14 P. 254820 EG69 USTOMER: CODINE ENVIRONMENTAL SER	TALS TIME BATCH NO. SEOP309 RVICES WANIFEST NO.
GO1 MADISON ROAD EAST ST. LOUIS, IL. 618-271-67EB SUSTOMER NO. PROCENO. PROCESSIONER ESTABLE ENVIRONMENTAL SER 350 E. FIREHDUSE DRIVE ECATUR	FAX: 618-271-0221 FAX: 618-271-
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-6768 SUSTOMER NO. TRUCKNO. SPACE INTO 1254820 EIG69 STOMEF: CODINE ENVIRONMENTAL SER 350 E. FIREHDUSE DRIVE ECATUR LOAD COCCE LOAD DESCRIPTION STOMER CONTAMINATED	FAX: 618-271-0221 INUITE BATCH NO. SE09309 RVICES IL 62521 LOAD QUANTITY AMOUNT DO SOI 10.00
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-6768 SUSTOMER NO. TRUCKNO. SPACE INSTITUTE PERSONAL PROPERTY OF THE STATE OF	FAX: 618-271-0221 INUIT TALE TIME #12 BATCH NO. SE09309 RVICES IL 62521 LOAD QUANTITY AMOUNT
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-6768 SUSTOMER NO. TRUCKNO. SPACE INTO 1254820 EIG69 STOMEF: CODINE ENVIRONMENTAL SER 350 E. FIREHDUSE DRIVE ECATUR LOAD COCCE LOAD DESCRIPTION STOMER CONTAMINATED	FAX: 618-271-0221 FAX: 618-271-0221 DATE BATCH NO. SEO 930 9 RVICES IL 62521 LOAD QUANTITY AMOUNT D SOI 10.00
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-6768 SUSTOMER NO. TRUCKNO. SPACE INTO 1254820 EIG69 STOMEF: CODINE ENVIRONMENTAL SER 350 E. FIREHDUSE DRIVE ECATUR LOAD COCCE LOAD DESCRIPTION STOMER CONTAMINATED	FAX: 618-271-0221 INUITION INUITION INUITION INUITION INUITION SEO 9309 RVICES IL 62521 LOAD QUANTITY AMOUNT O SOI 10.00 207.98
601 MADISON ROAD EAST ST. LOUIS, IL 618-271-6768 SUSTOMER NO. TRUCKNO. SPACE INTO 1254820 EIG69 STOMEF: CODINE ENVIRONMENTAL SER 350 E. FIREHDUSE DRIVE ECATUR LOAD COCCE LOAD DESCRIPTION STOMER CONTAMINATED	FAX: 618-271-0221 INUITION INUITION INUITION INUITION INUITION SEO 9309 RVICES IL 62521 LOAD QUANTITY AMOUNT O SOI 10.00 207.98

.	(DRIVE	R: PLEASE SIGN BELOW)				$\hat{\gamma}$
5				7	REFERENCE NO. 754704	u û û û
5	(PLEASE SI	GN HERE) I I	low	County ST. CLAIR	ST FCt IL 100	%)
 111111	o, sg. mg	solution of agreed to terms and			· .	anna
088	GROSS: TARE:	18.490 10.890 (File) 7.600	In: AB		11/07/2002	
Forms (630) 628-1	MI IE 60	LAM RECYCLING & I PA #1630450001 1 MADISON ROAD 3T ST. LOUIS, IL	DISPOSAL	18 1 8 2 1 1 K	A STATE OF	
Gembridge Business	61	3-271-6788	FAX	18-271-028	STAN STAN	ллпп)
ි ථ	CUSTOMIER NO. 0254820 CUSTOMIER: BODINE		RVICES	, DATE	SEO9309	
•	DECATU	<u> </u>	IL 68		PERMIT NO. ILL.EPA	
** 10 19 19 10 19 19	ES5 FSL	FCB CONTAMINATE FUEL SURCHARGE	D SOI	10.00 127.48	AMOUNT	
	. :					
1)			FILE COP	Υ		2)

`



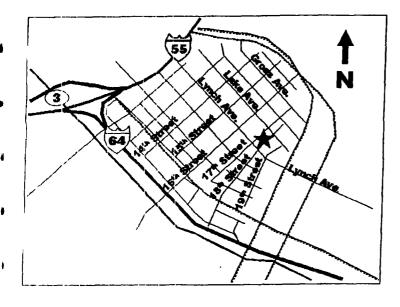
Fact Sheet #2

SOIL REMOVAL ADEPT TOOL EAST ST. LOUIS, ILLINOIS

In 1999, the United State Environmental Protection Agency (U.S. EPA), the Illinois Environmental Protection Agency (Illinois EPA), the Illinois Department of Public Health, St. Mary's Hospital and several other local community, county and state organizations formed a group to examine the problem of high levels of lead found in the blood of local children. The study found that the soil in many areas of East St. Louis also contains high levels of lead.

Where is the Adept Tool site located?

The Adept Tool site is located at 1318 N. 18th Street in Fast St. Louis, Illinois. The star on the map indicates the location of the site.



What is the Adept Tool site?

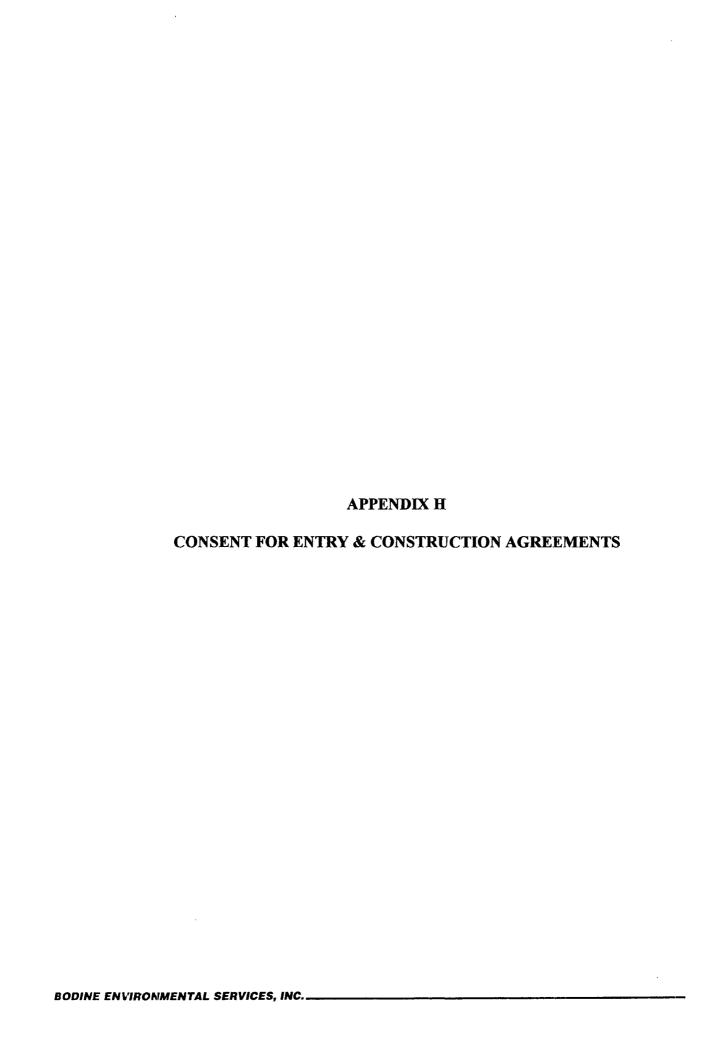
The Adept Tool site is a property that was occupied by a machinery manufacturer prior to 1958. The site is currently unused. A deteriorated concrete foundation occupies the majority of the site property. The edges of the site are covered with dense plant growth. Illegal household waste disposal occurs on most areas of the site.

Does the Adept Tool site pose a risk to the community?

The Adept Tool site contains many on-site health and safety risks. The site investigation conducted in the spring of 2002, by the Illinois EPA and one of its multi-site remedial action contractors, Bodine Environmental Services, Inc., revealed that elevated levels of lead exist in soil on the site and some of the surrounding properties. In addition, the site has an uneven surface, scattered with low areas and debris, making trespassing a safety risk.

What were the results of the soil investigation?

In May of 2002, the Illinois EPA and Bodine Environmental conducted soil investigations to determine whether the Adept Tool site and nine surrounding properties had elevated levels of lead in the surface soil. Soil sampling was conducted throughout the site and surrounding properties using a 10 X 20 foot grid pattern to determine which areas of soil would require removal. After evaluating the sample results, the Illinois EPA determined that six of the properties would require soil removal in order to minimize the risk associated with the elevated levels of lead.



The undersigned party is the owner of the property commonly known as 1705 Lynch Avenue, East St. Louis, Illinois. (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavat on and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3 Shrubs and ornamental vegetation may be removed and replaced with average size nursery stock of like kind or quality.
 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be made of like kind or quality.
 - 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this <u>14</u> day of	Nov	, 2002.
		Owner(s) Signature(s)
		Home Address 1761 N 40th C
		E. St. Losis Ill
		Non-Owner Resident(s) Signature(s)

RECEIVED IEPA

NOV 1 8 2002.

The undersigned party is the owner of the property commonly known as 1720 Lake Avenue, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3. Shrubs and ornamental vegetation may be removed and replaced with average size nursery stock of like kind or quality.
 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be made of like kind or quality.
 - 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this <u>10</u> day of <u>0</u>	10BER, 2002.
	Owner(s) Signature(s)
	Home Address 1720 LAKE
	Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as Lots 02-07.0429-20 through 25 (Adept Tool Site), East St. Louis, Illinois. (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3. Shrubs and ornamental vegetation may be removed and replaced with average size nursery stock of like kind or quality.
 - 4 Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be made of like kind or quality.
 - 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this Aday of Control of Con

The undersigned party is the owner of the property commonly known as 1318 N. 18th Street, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1 Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3. Shrubs and ornamental vegetation rnay be removed and replaced with average size nursery stock of like kind or quality.
 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be made of like kind or quality.
 - 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this	_day of	, 2002.
		Owner(s) Signature(s)
		Home Address 13/8 N. 18 St. E.St. L. D. wis, T.
		Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 1322 N. 18th Street, East St. Louis, Illinois. (address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1. Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.
- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3. Shrubs and ornamental vegetation may be removed and replaced with average size nursery stock of like kind or quality.
 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be rnade of like kind or quality.
 - 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

of signature for a term of six months.	
Dated this <u>///</u> day of <u>oct</u>	, 2002.
	Owner(s) Signature(s) Mattir Jahnsm 1322 N 18 5T
	Home Address
	Non-Owner Resident(s) Signature(s)

The undersigned party is the owner of the property commonly known as 132½ N. 18th Street, East St. Louis, Illinois.

(address)

- A. The property owner hereby authorizes and consents to the Illinois Environmental Protection Agency ("Illinois EPA") and the United States Environmental Protection Agency ("U.S. EPA") and their respective representatives, employees, agents and contractors to enter upon the property described above to conduct the following activities:
 - 1 Excavation and removal of soils and vegetation contaminated with lead from the front, sides and back yard of the property, if necessary.
 - 2. Replacement of clean soils in excavated areas and restoration of vegetation.
 - 3. Soil sampling prior to, during and after the above described work.

- B. In conducting the above-described work, the Illinois EPA may, through its authorized contractors, perform the following activities, as the Illinois EPA deems necessary:
 - 1. Soils located at the front, sides and backyards of the property, which are contaminated with lead in the amount of 400 parts per million ("ppm") or more within the top 12 inches of soil may be removed by excavation and replaced with clean soils.
 - 2. The excavated areas of residential lawns may be reseeded with a grass seed mixture and straw may be placed over the seed mixture to help hold the seed in place.
 - 3. Shrubs and ornamental vegetation may be removed and replaced with average size riursery stock of like kind or quality.
 - 4. Trees under 6" in trunk diameter may be removed and replaced with nursery stock of like kind or quality having a trunk with a diameter of between 2" or 4" measured 6" above the soil line.
 - 5. Permanent structures, such as driveways, sidewalks, steps, and patios, shall, wherever feasible, not be disturbed or removed. If removal is necessary, the replacement will be made of like kind or quality.
 - 6. Fencing or similar items removed will be reinstalled, wherever feasible, or replaced with comparable items of like kind or quality.
- C. The Illinois EPA is authorized to conduct these activities under 415 ILCS 5/4(d)(2) and (s). The Illinois EPA, its employees, representatives, agents and contractors assume no liability

D. If the property is occupied by a party or parties other than the legal owner such as a tenant or contract for deed purchaser, please provide signature of the tenant, contract purchaser, or other, in addition to the property owner's signature.

The undersigned property owner agrees that this consent shall become effective from the date of signature for a term of six months.

Dated this 10 day of oct	, 2002.
	Owner(s) Signature(s) Matte Johnn 1324 N 18 57
	1324N 185T
	Home Address
	Non-Owner Resident(s) Signature(s)

APPENDIX I PHOTOGRAPH LOG BODINE ENVIRONMENTAL SERVICES, INC.___



Bodine personnel clearing and grubbing trees on northern section of Adept Tool property.

October 28, 2002 1315 North 18th Street East Saint Louis, Illinois



Looking west as backhoe clears trees from the Adept Tool property.

October 28, 2002

1315 North 18th Street

East Saint Louis, Illinois



Looking east as Bodine clears trees off the former Adept Tool foundation.

October 29, 2002

1315 North 18th Street

East Saint Louis, Illinois



Looking east as backhoe excavates contaminated soil along Adept Tool foundation.

October 30, 2002

1315 North 18th Street

East Saint Louis, Illinois



Looking west as backhoe continues with contaminated soil removal on Adept Tool property.

October 30, 2002 1315 North 18th Street East Saint Louis, Illinois



Looking east as backhoe excavates contaminated soil on northern portion of property.

October 30, 2002

1315 North 18th Street

East Saint Louis, Illinois



Bodine personnel stockpiling soil from hand excavation work at 1318 N. 18th Street.

October 30, 2002

1315 North 18th Street

East Saint Louis, Illinois



A Bodine employee shoveling contaminated soil into bucket of Bobcat.

October 30, 2002

1318 North 18th Street

East Saint Louis, Illinois



Looking north as backhoe excavates contaminated soil at 1720-1780 Lake Ave.
October 30, 2002
1720-1780 Lake Avenue
East Saint Louis, Illinois



Looking northwest as backhoe excavates contaminated soil at 1720-1780 Lake Ave.

October 31, 2002

1720-1780 Lake Avenue

East Saint Louis, Illinois



An IEPA employee performing confirmation sampling with an XRF field screening device.

November 1, 2002 1315 North 18th Street East Saint Louis, Illinois



Looking east as backhoe excavates contaminated soil at 1720-1780 Lake Ave.

November 1, 2002

1720-1780 Lake Avenue

East Saint Louis, Illinois



Looking west as backhoe excavates contaminated soil at 1318 N. 18t Street.

November 4, 2002

1318 North 18th Street

East Saint Louis, Illinois



Looking east as backhoe excavates contaminated soil on the eastern property line of 1318 N. 18th Street.

November 4, 2002

1318 North 18th Street

East Saint Louis, Illinois

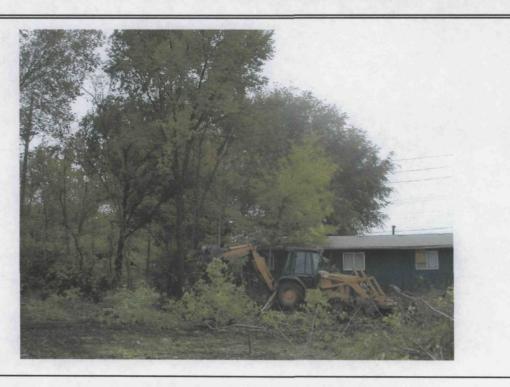


Looking north as backhoe excavates contaminated soil at 1322 N. 18th Street.

November 5, 2002

1322 North 18th Street

East Saint Louis, Illinois



Looking east as backhoe clears trees from 1705 Lynch Avenue.

November 5, 2002

1705 Lynch Avenue

East Saint Louis, Illinois

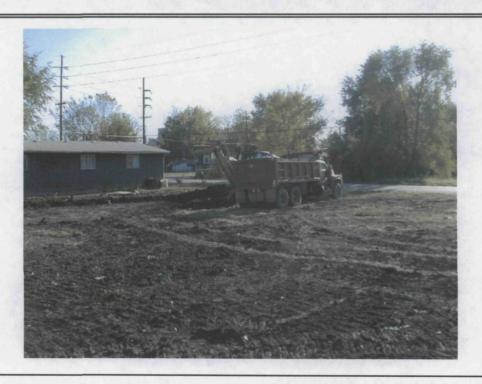


Looking northeast at 1705 Lynch Avenue after tree removal was completed.

November 6, 2002

1705 Lynch Avenue

East Saint Louis, Illinois



Looking southeast as backhoe excavates contaminated soil at 1705 Lynch Avenue.

November 7, 2002

1705 Lynch Avenue

East Saint Louis, Illinois



An IEPA employee performing confirmation sampling with an XRF field screening device.

November 7, 2002 1705 Lynch Avenue East Saint Louis, Illinois



Looking southeast as Bodine operator backfills excavation at 1705 Lynch Avenue.

November 8, 2002

1705 Lynch Avenue

East Saint Louis, Illinois

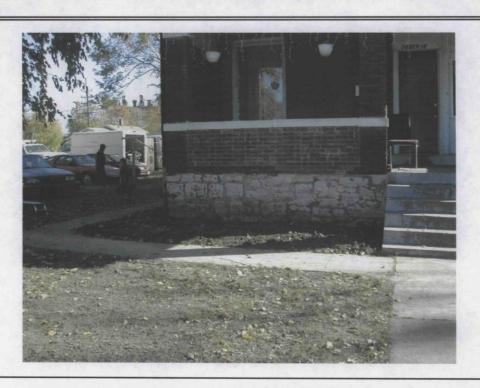


Looking south as IEPA tire contractor picks up tires from Adept Tool property.

November 8, 2002

1705 Lynch Avenue

East Saint Louis, Illinois



Looking east at 1322 N. 18th Street after excavation has been backfilled.

November 8, 2002

1322 North 18th Street

East Saint Louis, Illinois



Looking west as Bodine operator backfills excavation on Adept Tool property.

November 8, 2002

1315 North 18th Street

East Saint Louis, Illinois



Looking north at 1705 Lynch Ave. after excavation has been backfilled.

November 8, 2002

1705 Lynch Avenue

East Saint Louis, Illinois



Looking east at 1318 North 18th Street after excavation has been backfilled.

November 8, 2002

1318 North 18th Street

East Saint Louis, Illinois



Looking east as Bodine personnel backfill one of the excavations at 1318 N. 18th Street.

November 11, 2002

1318 North 18th Street

East Saint Louis, Illinois



Looking east as Bodine personnel replace fence removed during excavation activities.

November 11, 2002

1318 North 18th Street

East Saint Louis, Illinois



Looking east at excavation after backfilling and fence replacement has been completed.

November 11, 2002

1318 North 18th Street

East Saint Louis, Illinois



Looking east at excavation after backfilling and shrub replacement has been completed.

November 11, 2002

1318 North 18th Street

East Saint Louis, Illinois



Looking northwest as Bodine operator backfills excavations on Adept Tool property and 1720-1780 Lake Avenue.

November 11, 2002 1315 North 18th Street & 1720-1780 Lake Avenue East Saint Louis, Illinois



Looking northwest at excavations after backfilling has been completed on Adept Tool property and 1720-1780 Lake Avenue.

November 11, 2002 1315 North 18th Street & 1720-1780 Lake Avenue East Saint Louis, Illinois

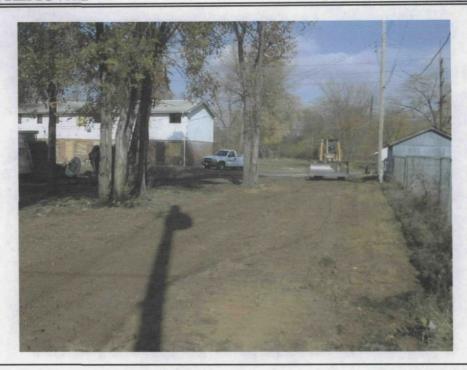


Looking south as Bodine operator backfills excavation at 1322 N. 18th Street.

November 11, 2002

1322 North 18th Street

East Saint Louis, Illinois

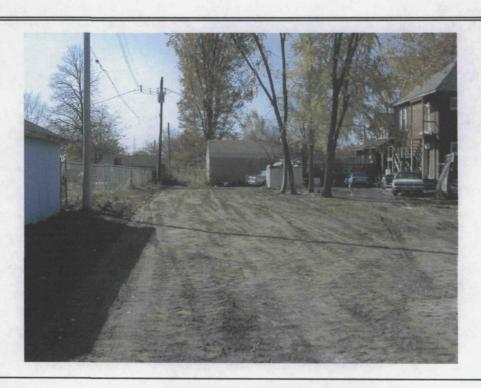


Looking north as Bodine operator backfills excavation at 1322 N. 18th Street.

November 11, 2002

1322 North 18th Street

East Saint Louis, Illinois



Looking south at excavation on 1322 N. 18th Street after backfilling has been completed.

November 12, 2002

1322 North 18th Street

East Saint Louis, Illinois



Looking east as Bodine personnel apply straw to seeded soil at 1705 Lynch Avenue.

December 3, 2002

1705 Lynch Avenue

East Saint Louis, Illinois



Looking east as Bodine personnel apply straw to seeded soil on Adept Tool property.

December 3, 2002

1315 North 18th Street

East Saint Louis, Illinois